

*Fig. 1*

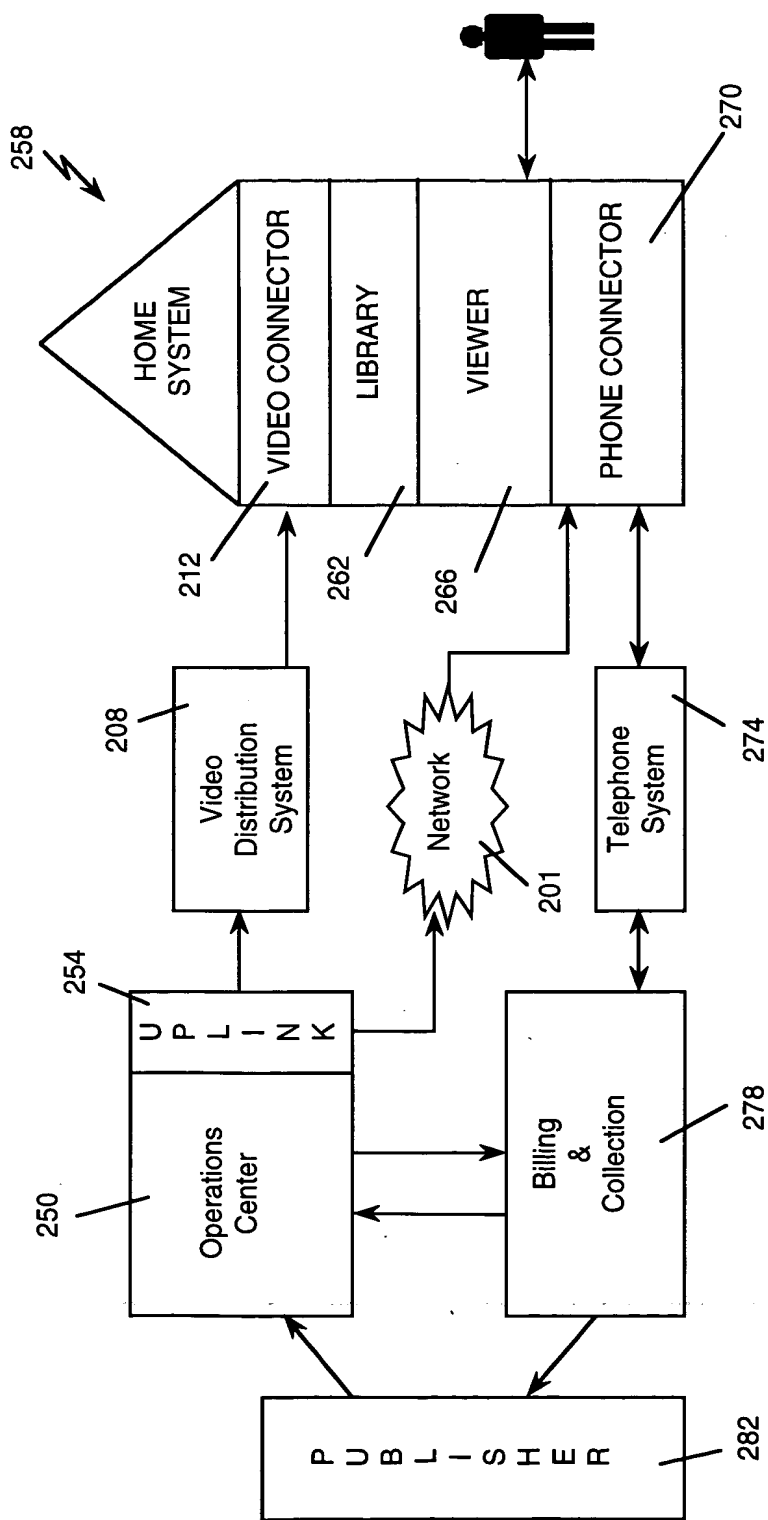
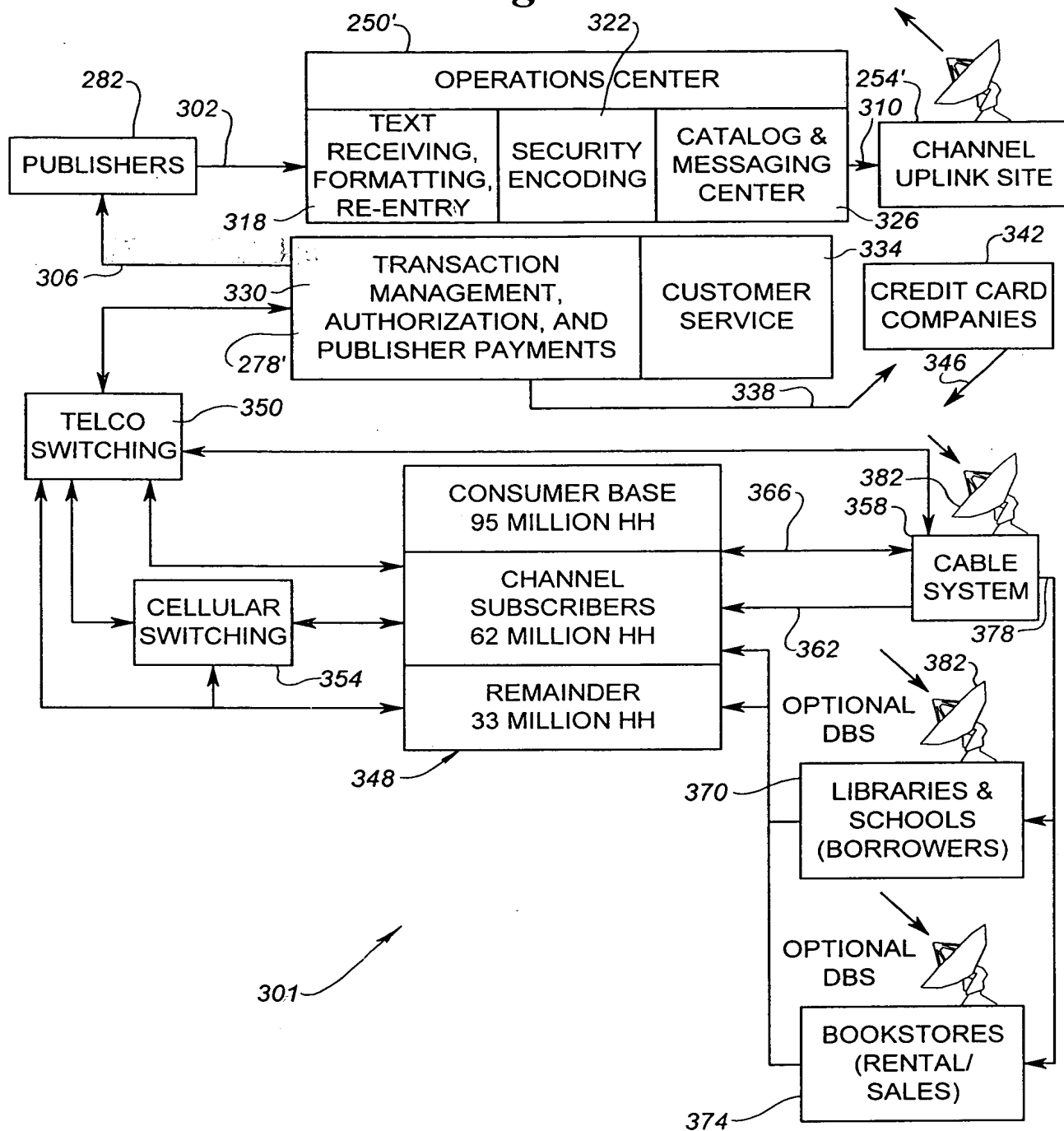


Fig. 2

**Fig. 3**



602370-232320

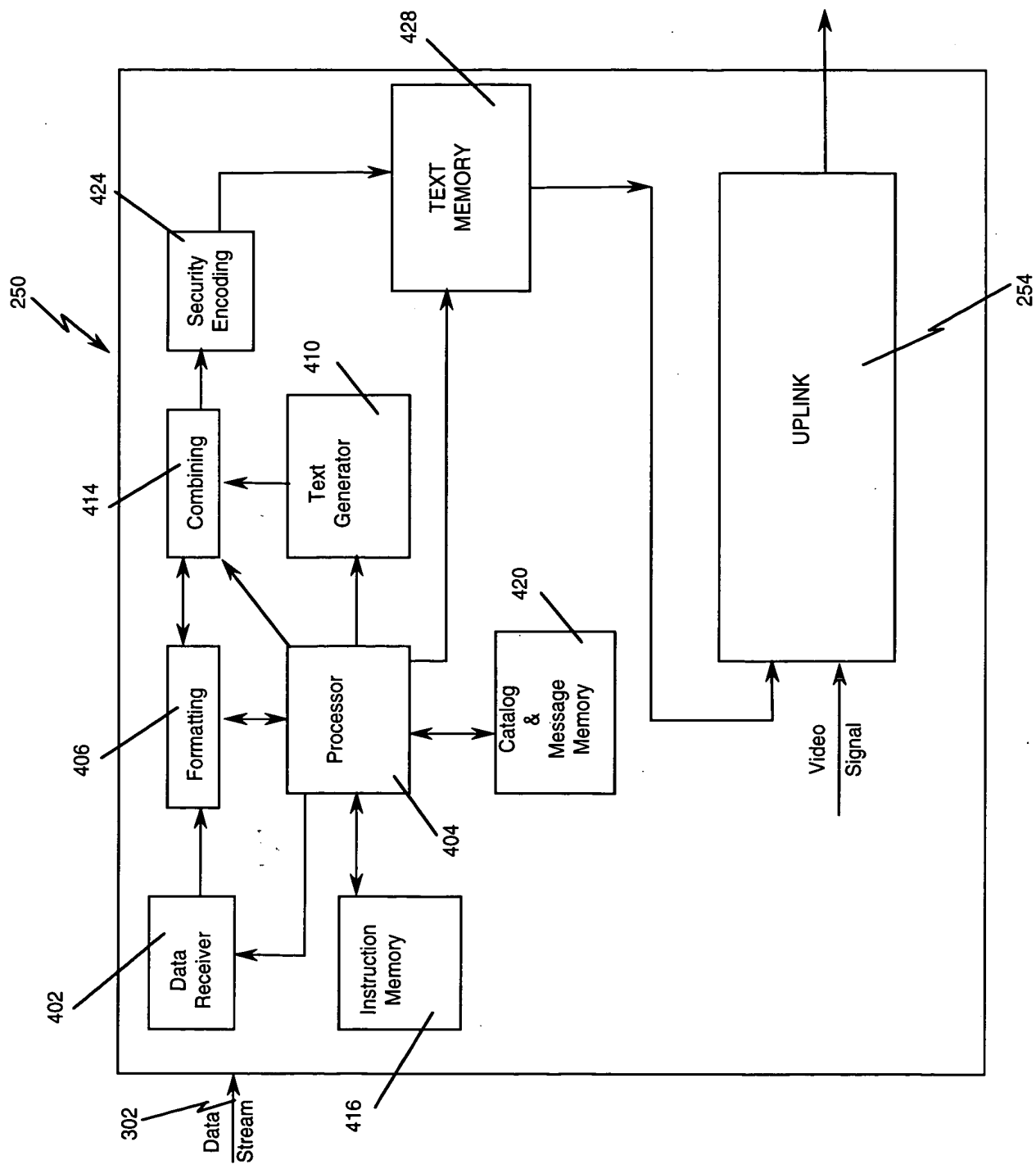


Fig. 4

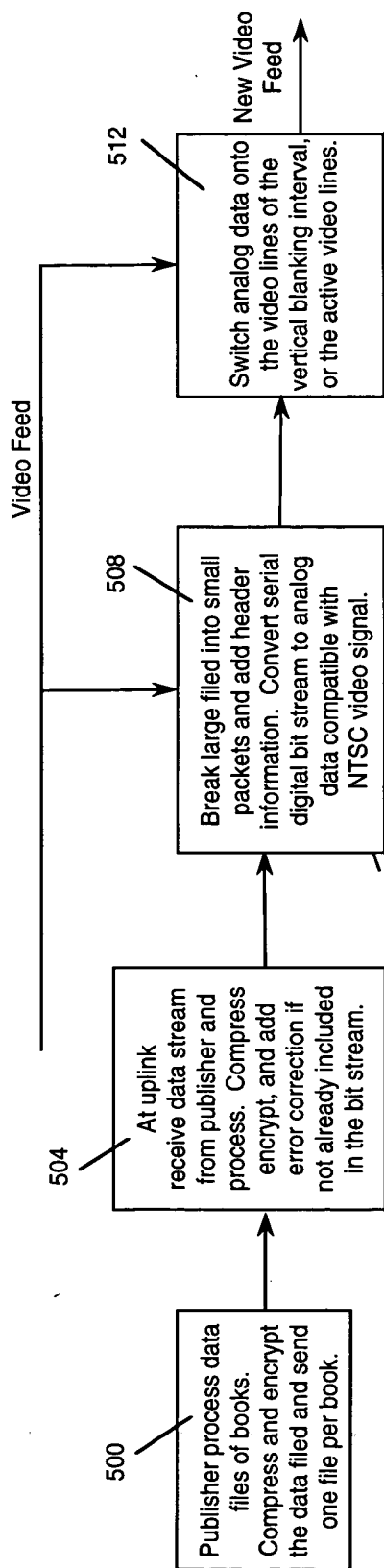


Fig. 5a

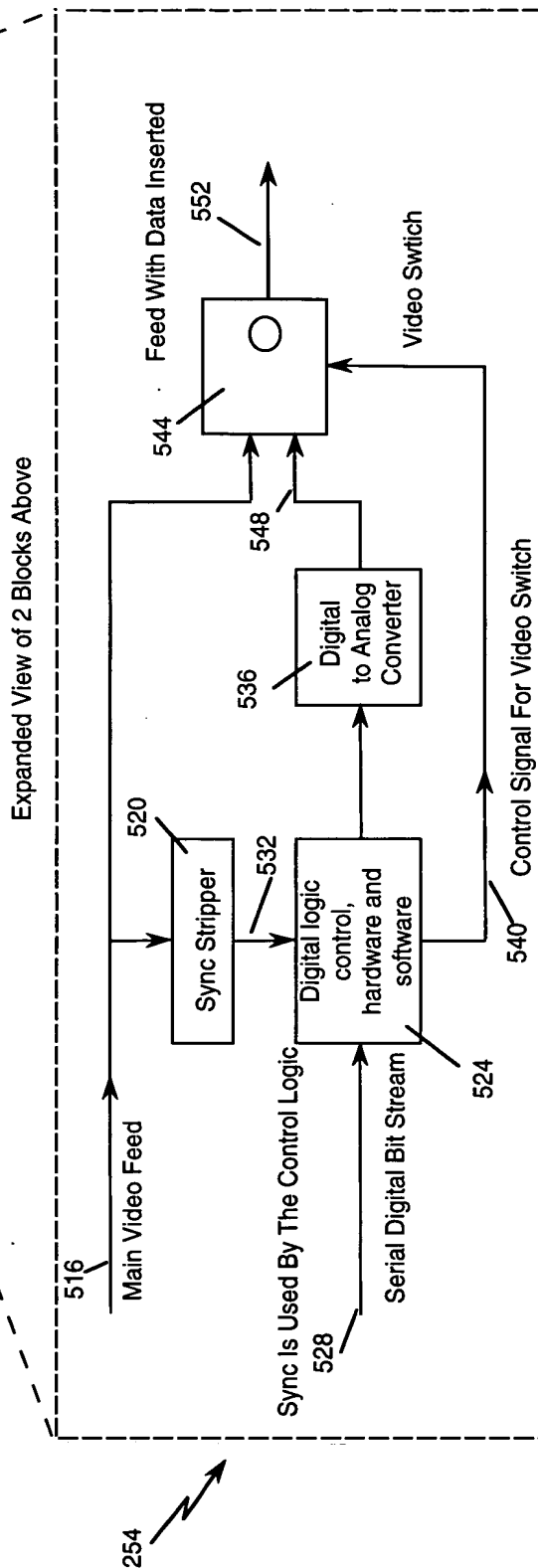


Fig. 5b

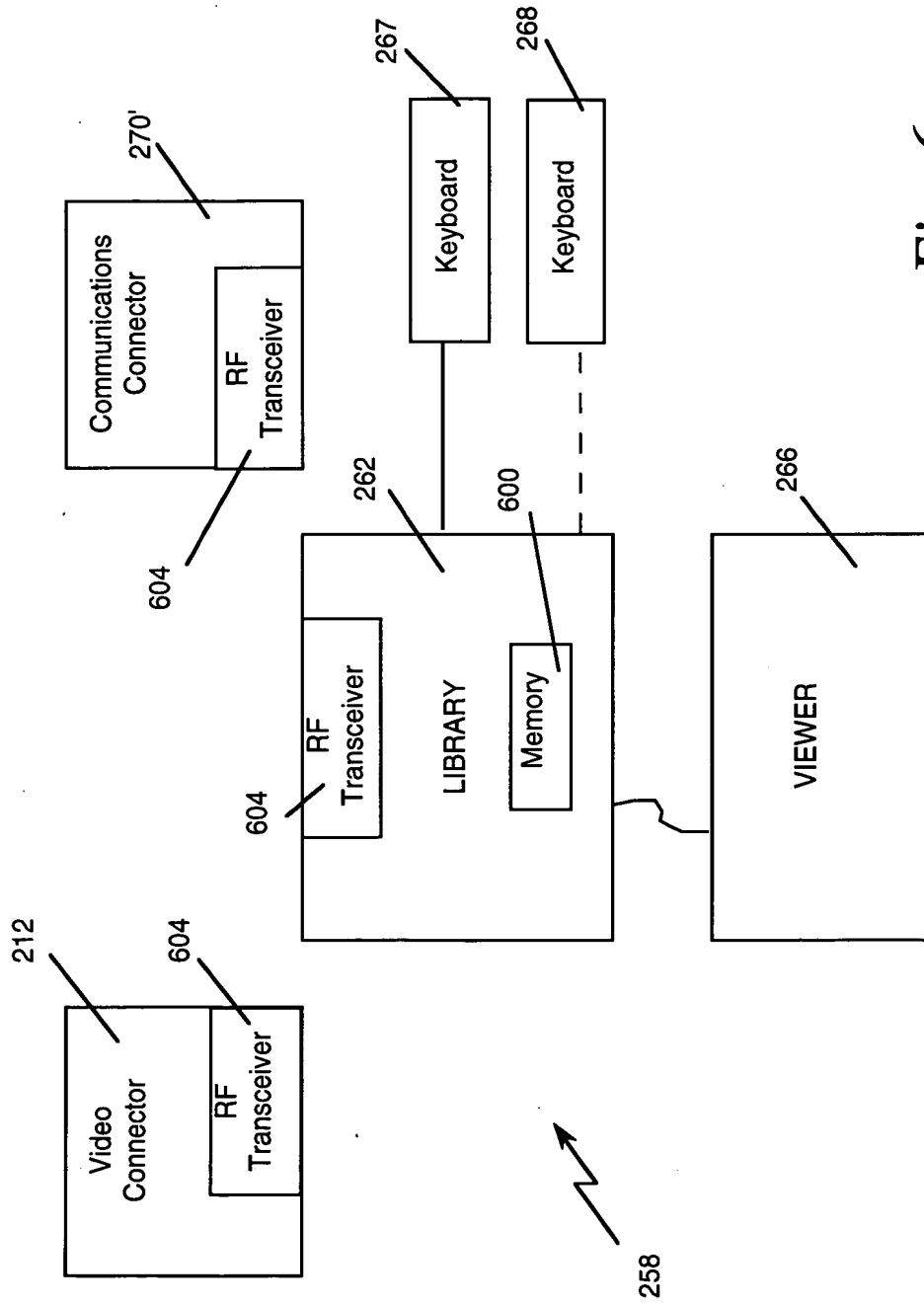
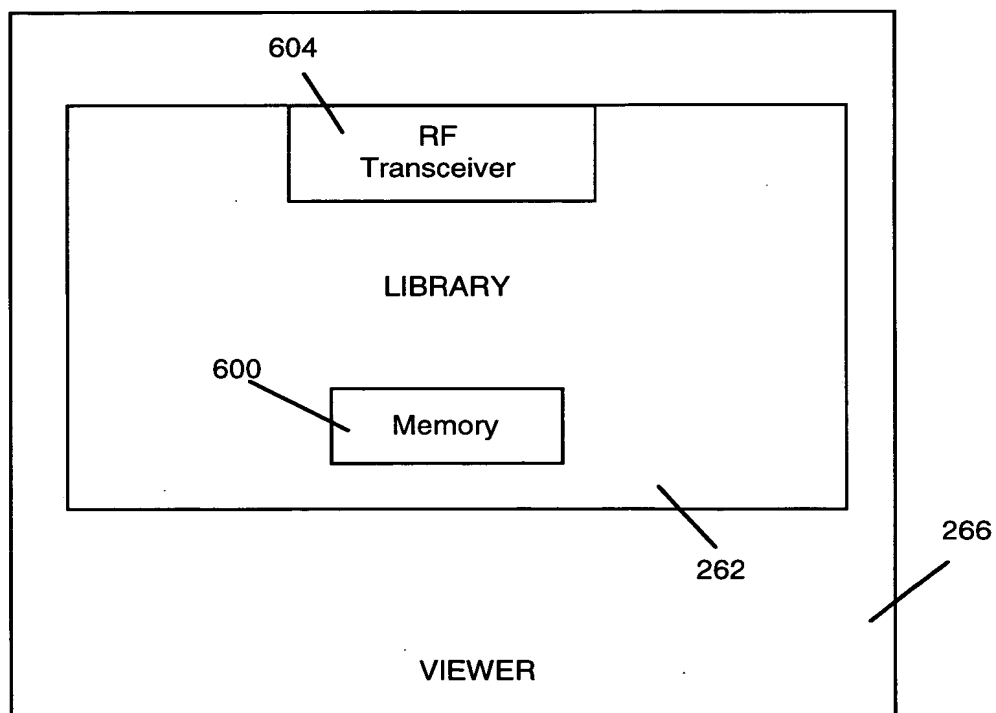


Fig. 6a

[illegible]

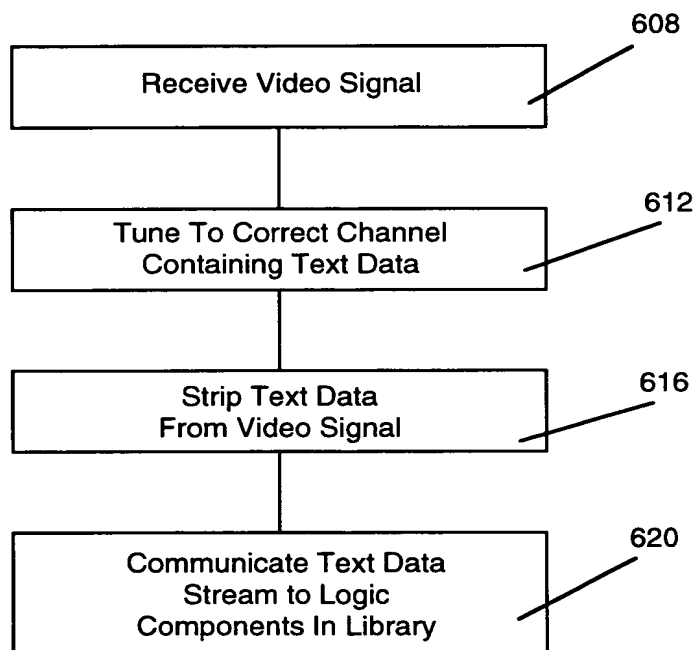
*Fig. 6b*

The diagram illustrates a portable viewer system. A central unit, labeled 607, contains an LCD (602), a Key (605), a Security module (606), a Microprocessor, and Graphics Control And Memory. This unit is powered by a BATTERY (603) and can also be connected to an AC Power source. It features an RF Transceiver (604) for wireless communication (266) and a Phone interface (270). The system is connected to a CD ROM PLAYER (258) via a Data bus. A Hard Disk With Key (615) is connected to the Microprocessor via a Secure Data bus (621) and a Key (614). The system also includes a Removal Disk (600) and a Cellular Phone or PCN Phone (611'). A Digital Logic module (609) is connected to the Microprocessor via a Digital Data bus (619) and a Video bus (212). A Data Stripper (617) is connected to the Microprocessor via a CATV input (212') and a TUNER (613). The system is powered by an AC Power source (262) and a POWER module (610). A SET TOP box (601) is connected to the system via a TV or VCR interface.

262

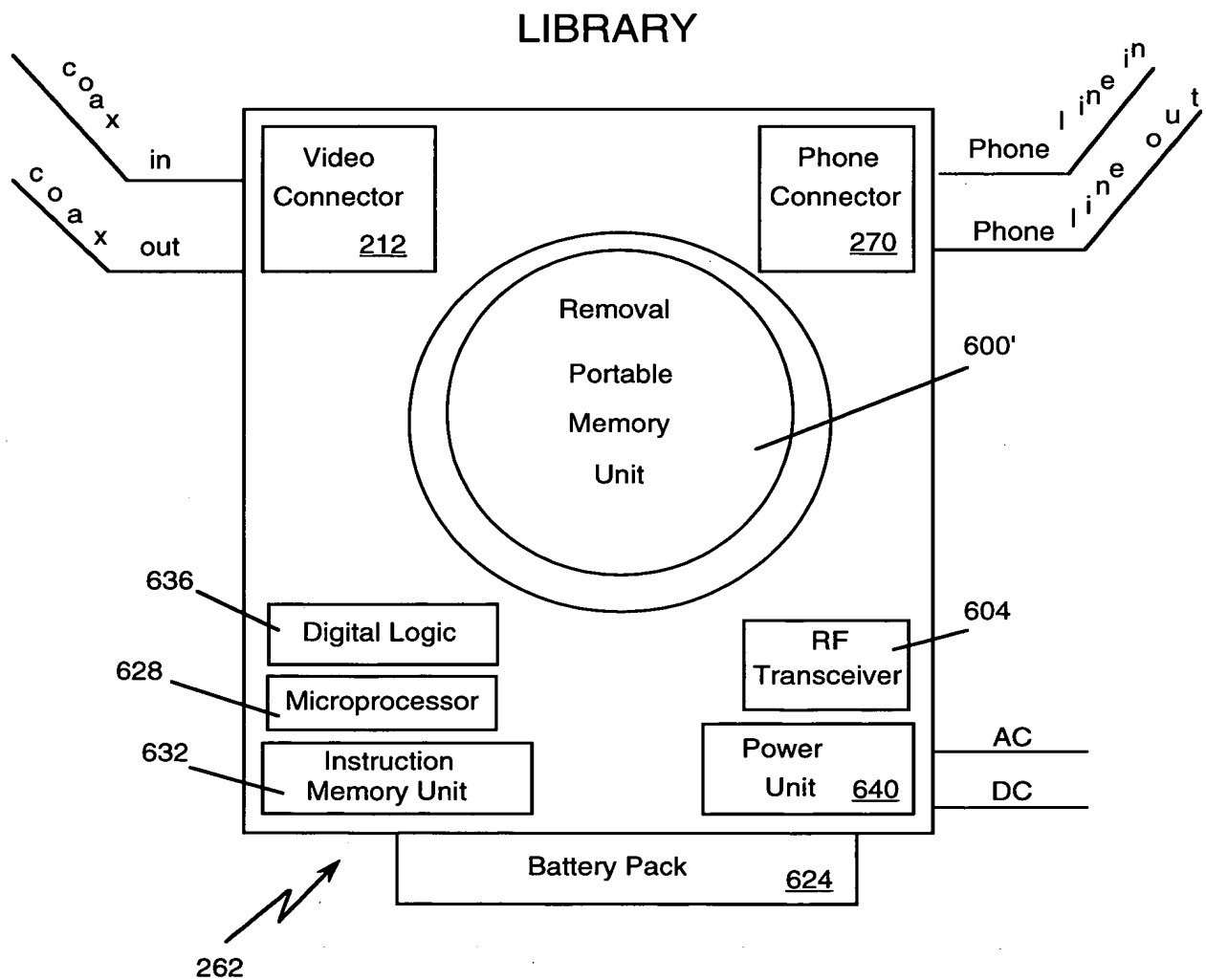


552379-234600

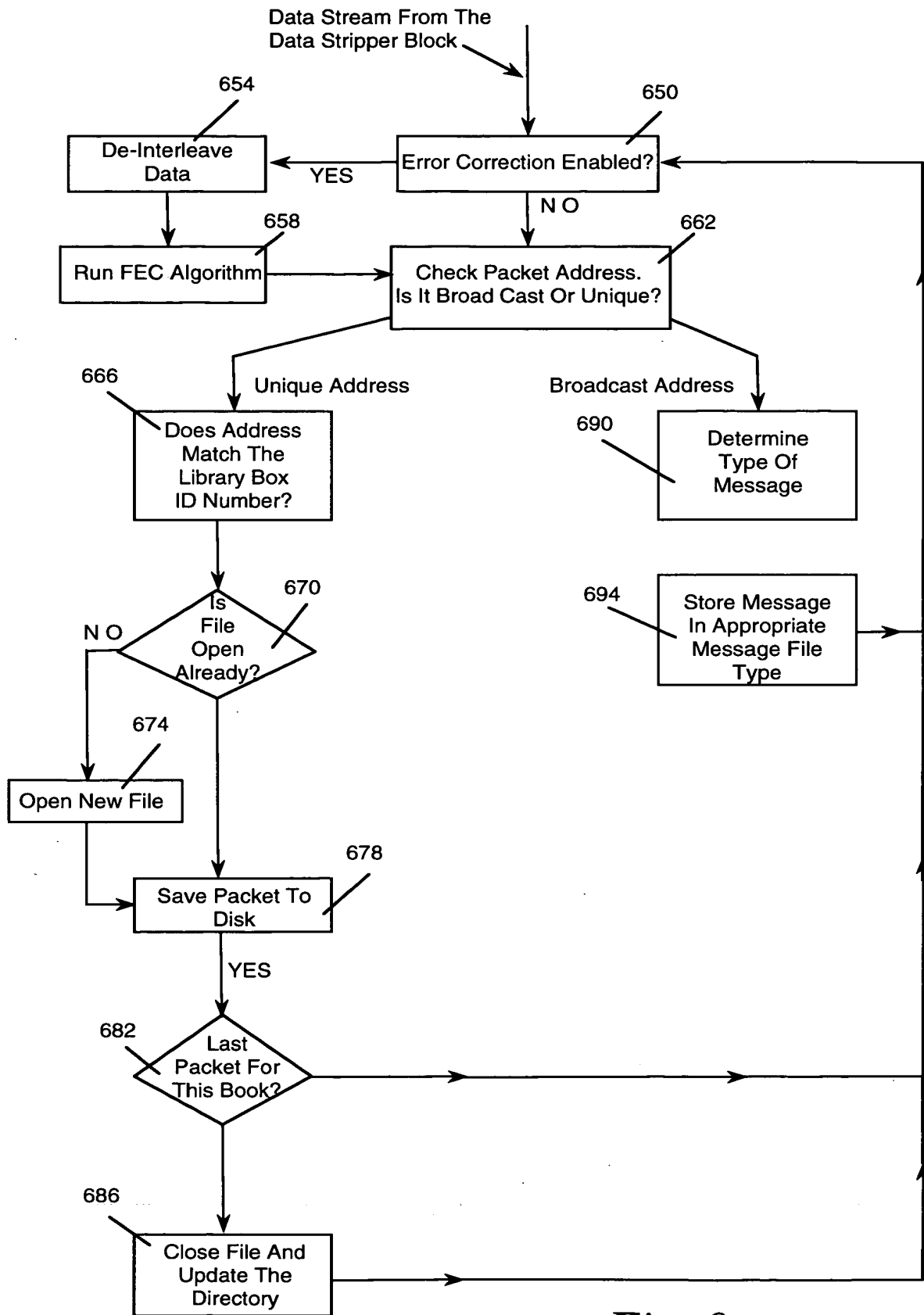


*Fig. 7*

664270 226260

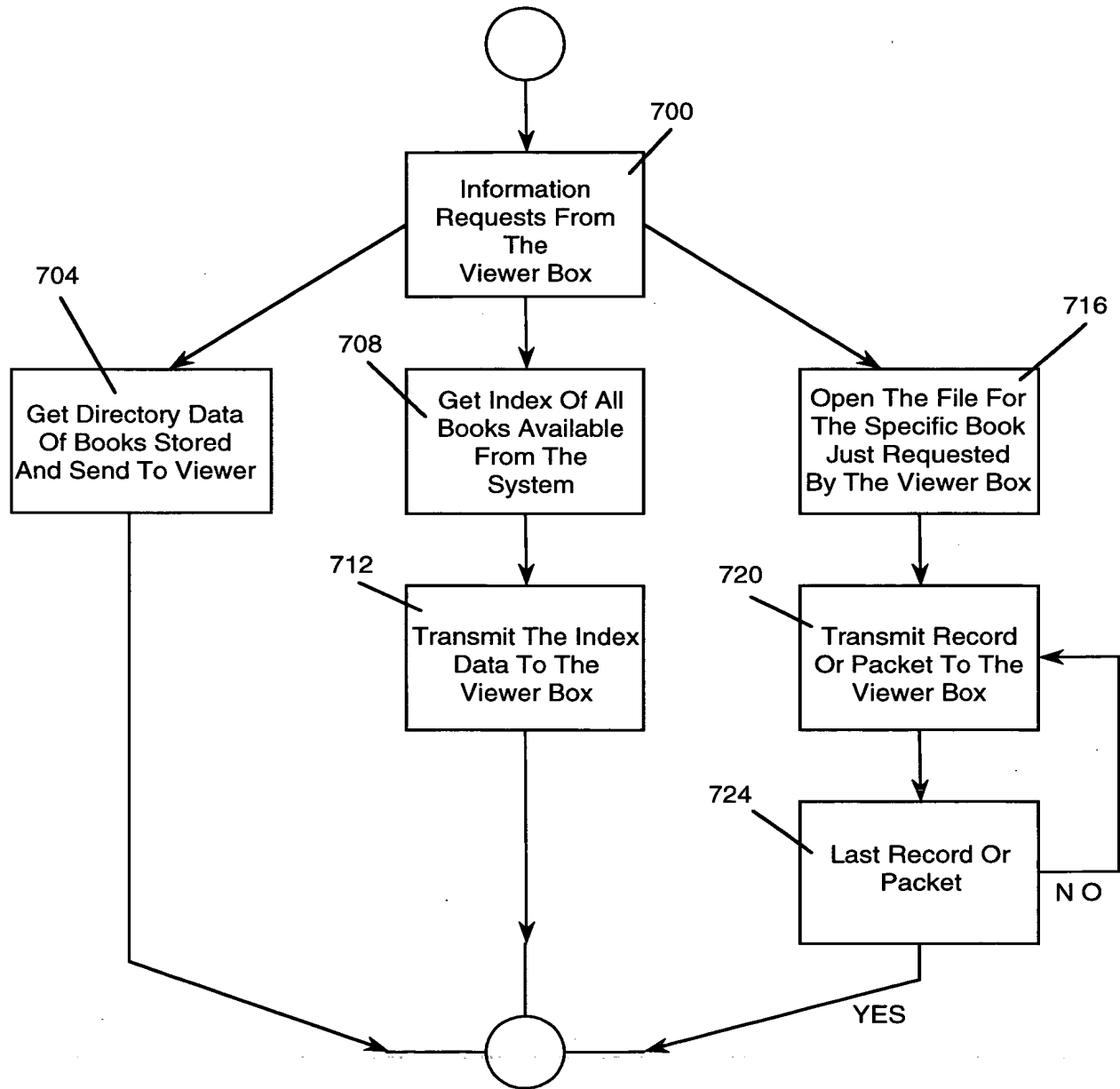


*Fig. 8*



*Fig. 9*

66270-223220



*Fig. 10*

65270-2000

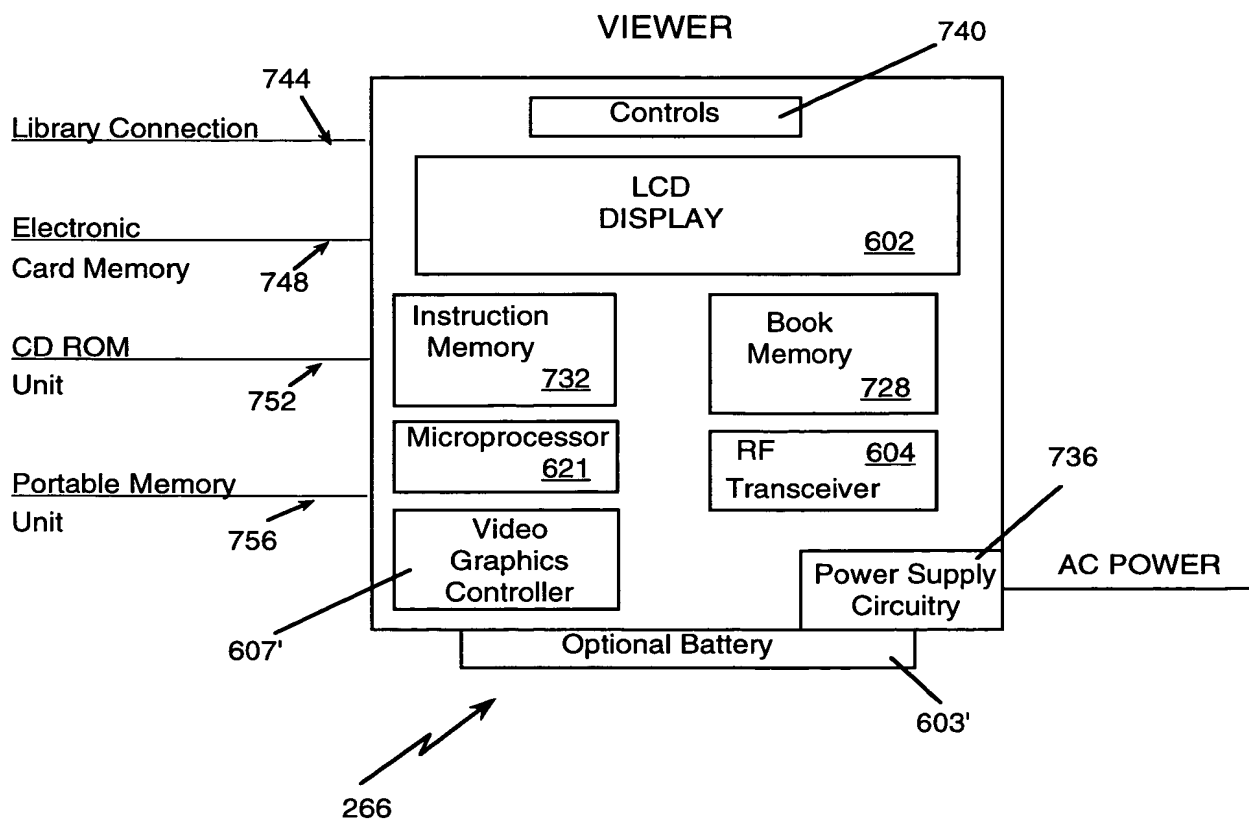


Fig. 11

66270-234200

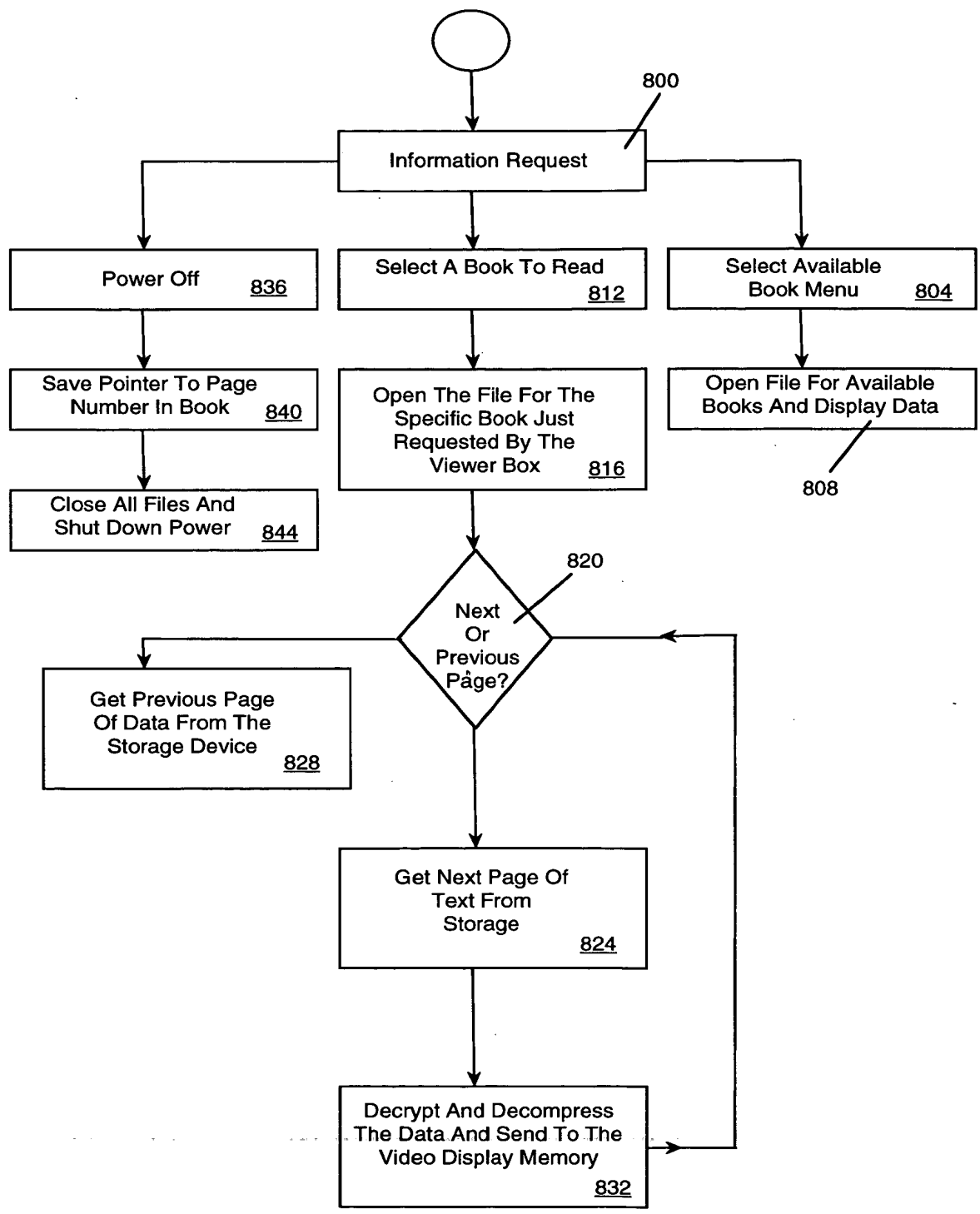
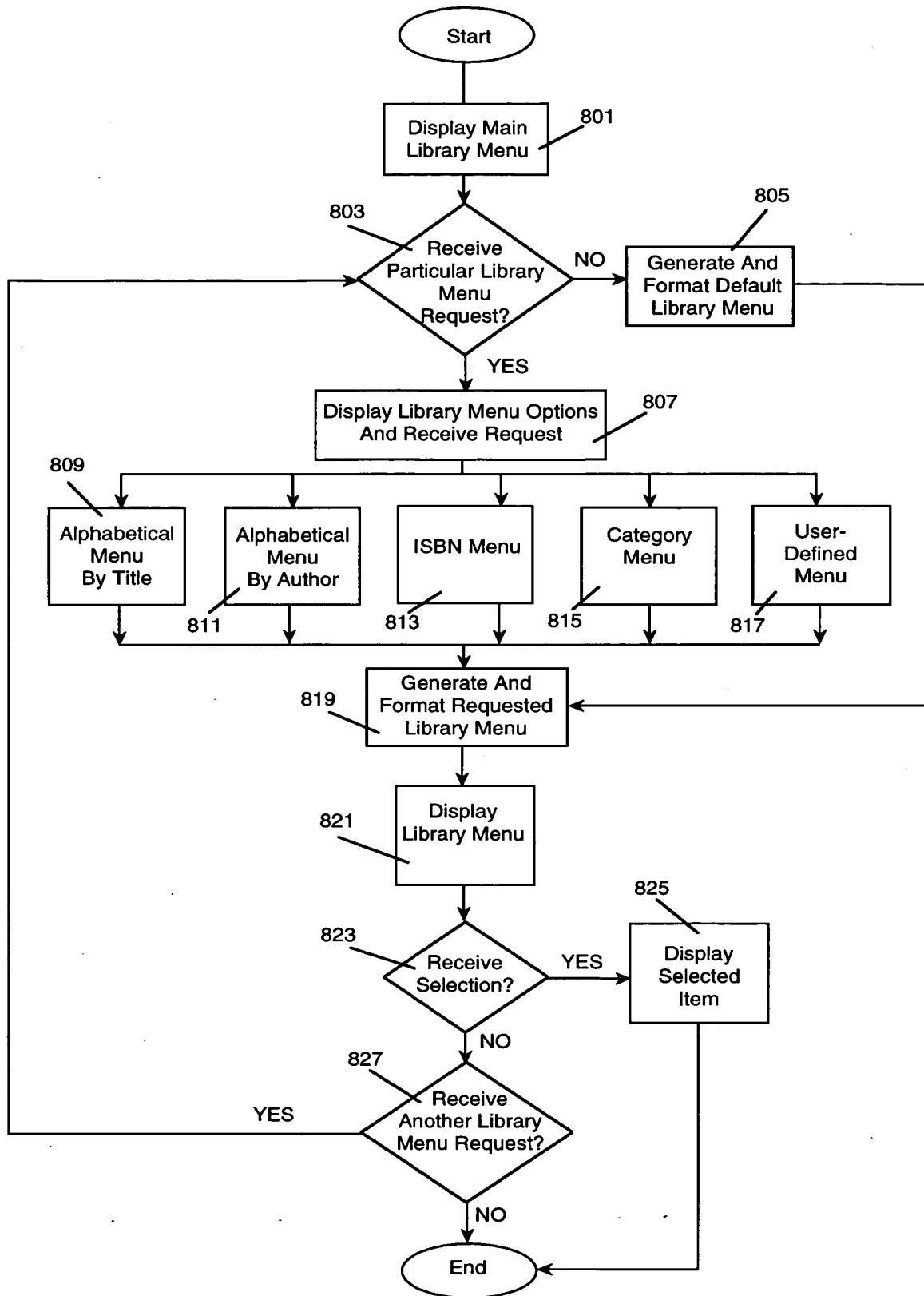


Fig. 12a



*Fig. 12b*

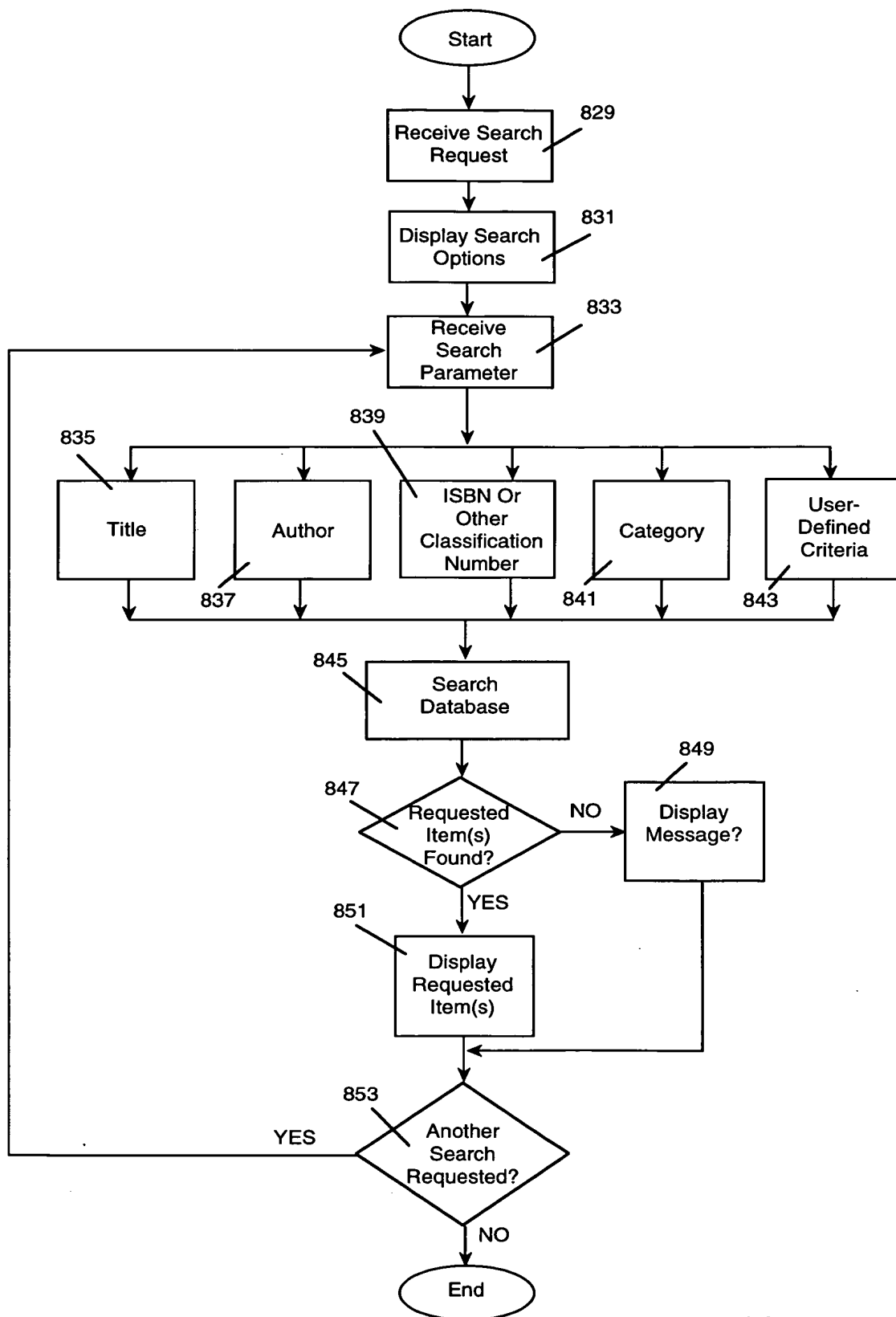


Fig. 12c



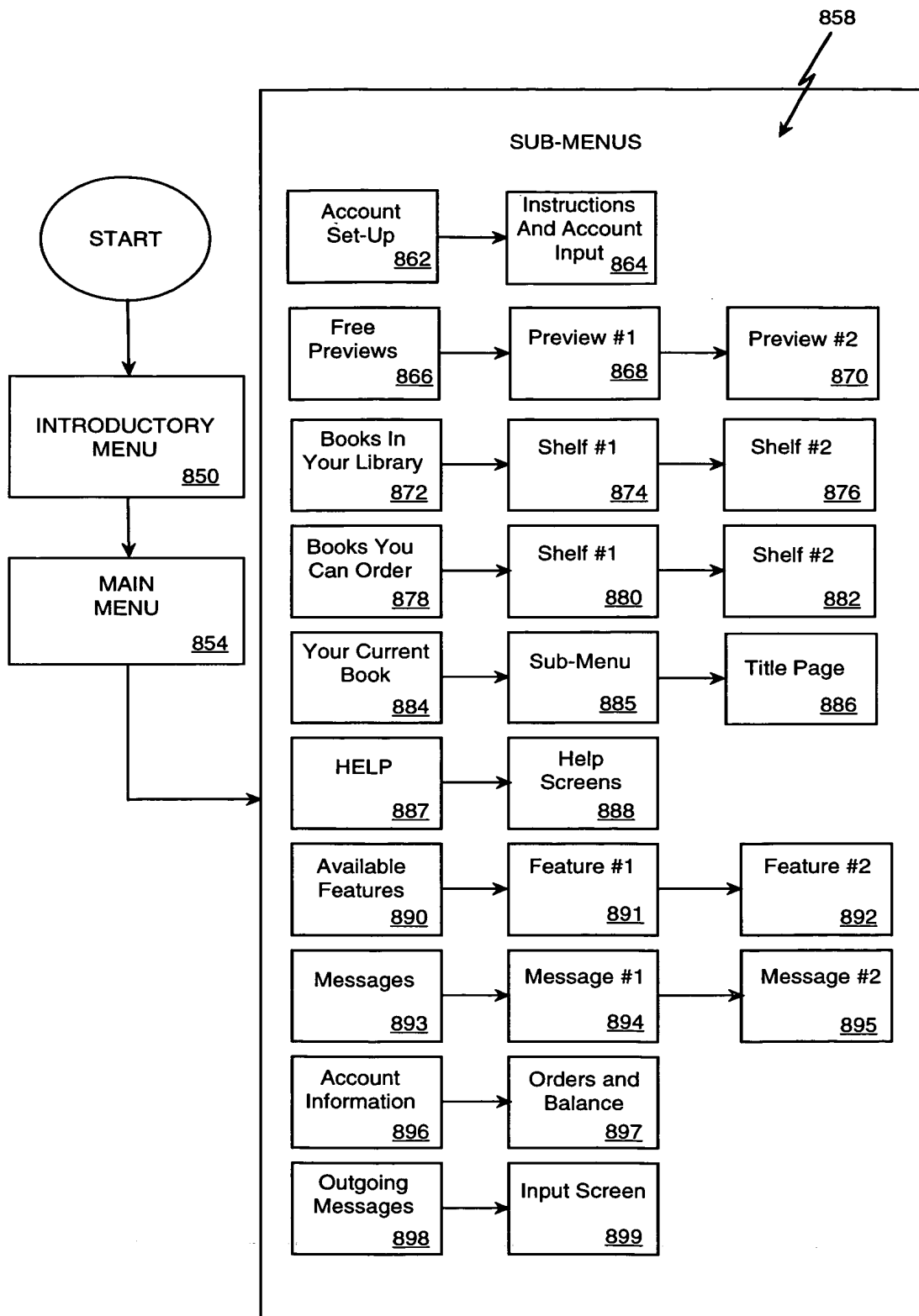
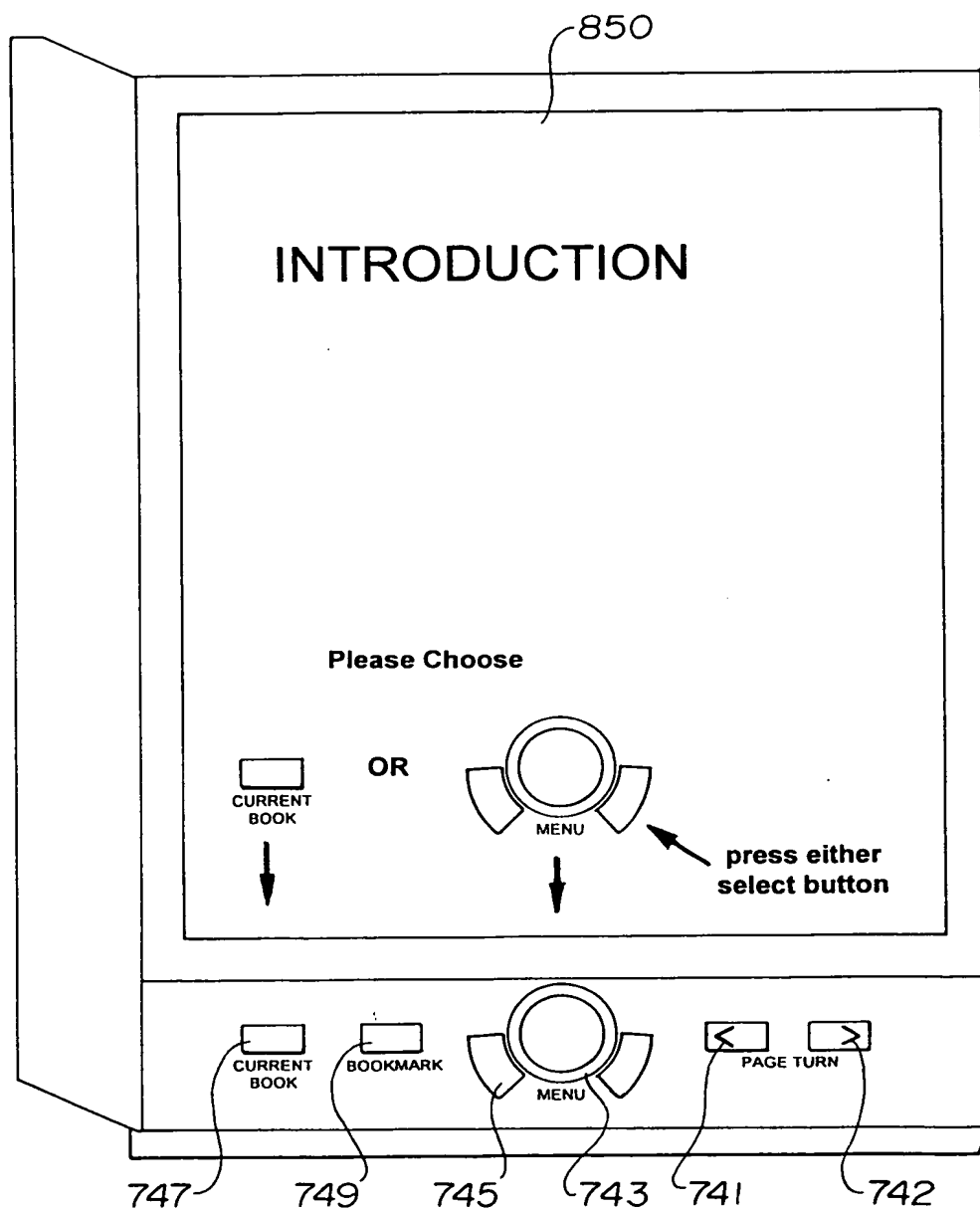
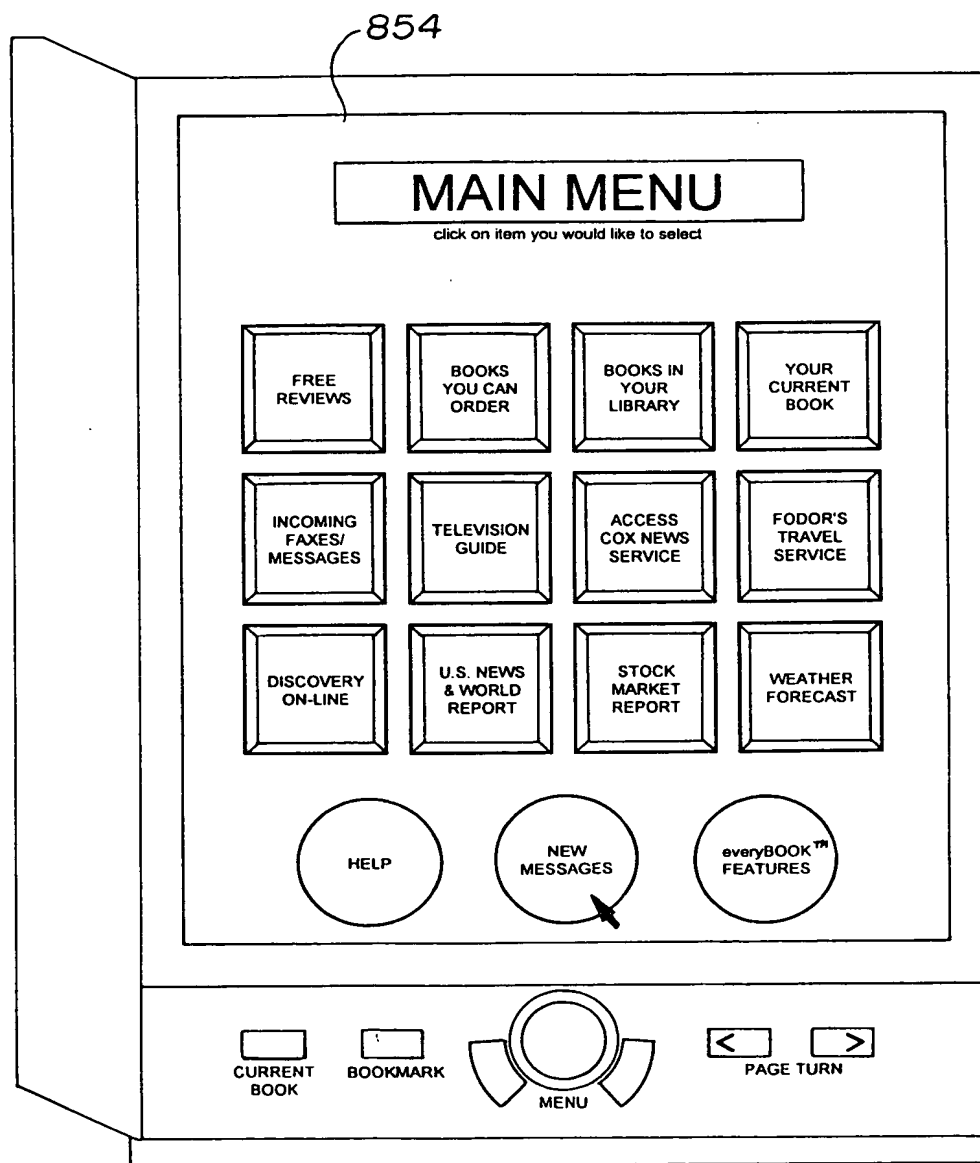


Fig. 13

**Fig. 14a**

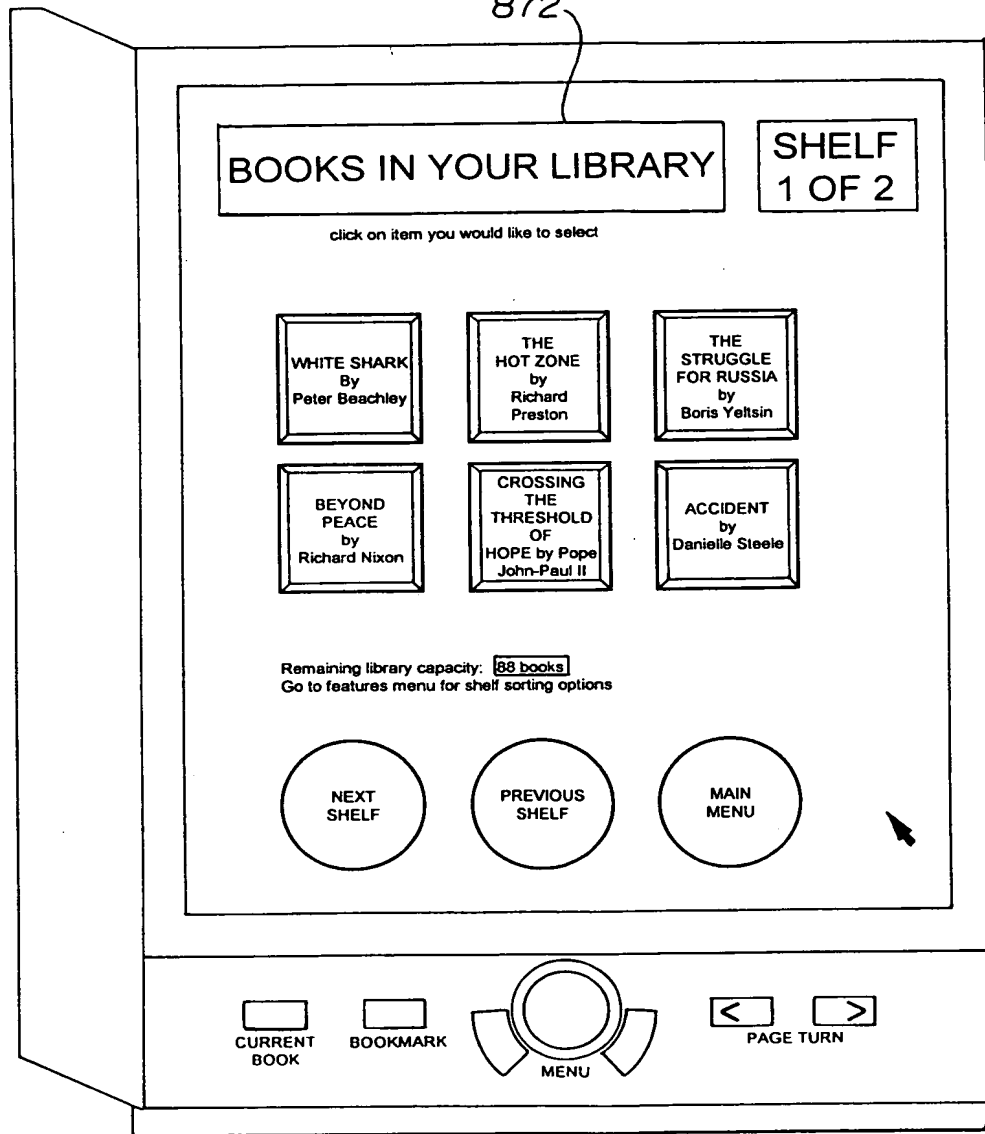


*Fig. 14b*

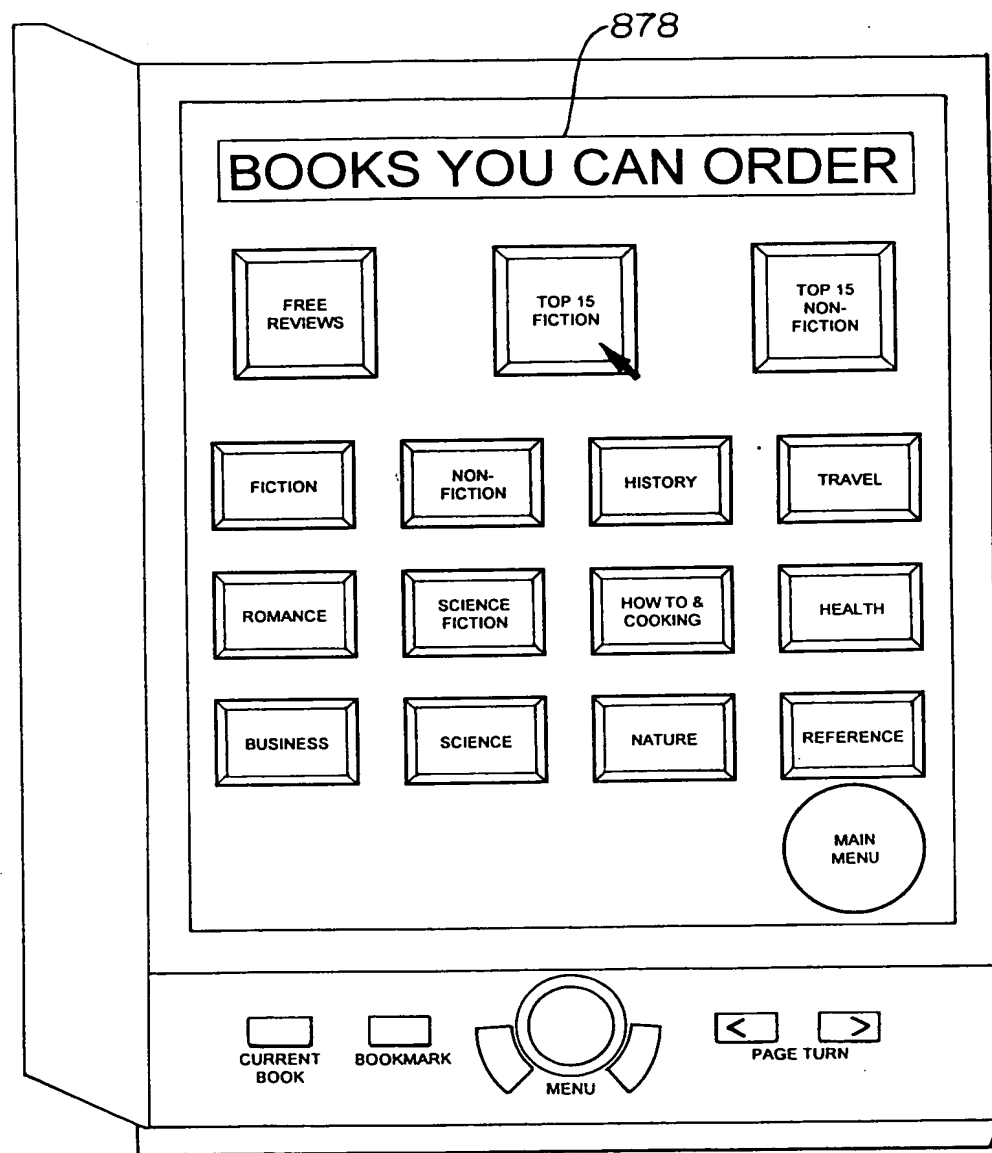


*Fig. 14c*

872

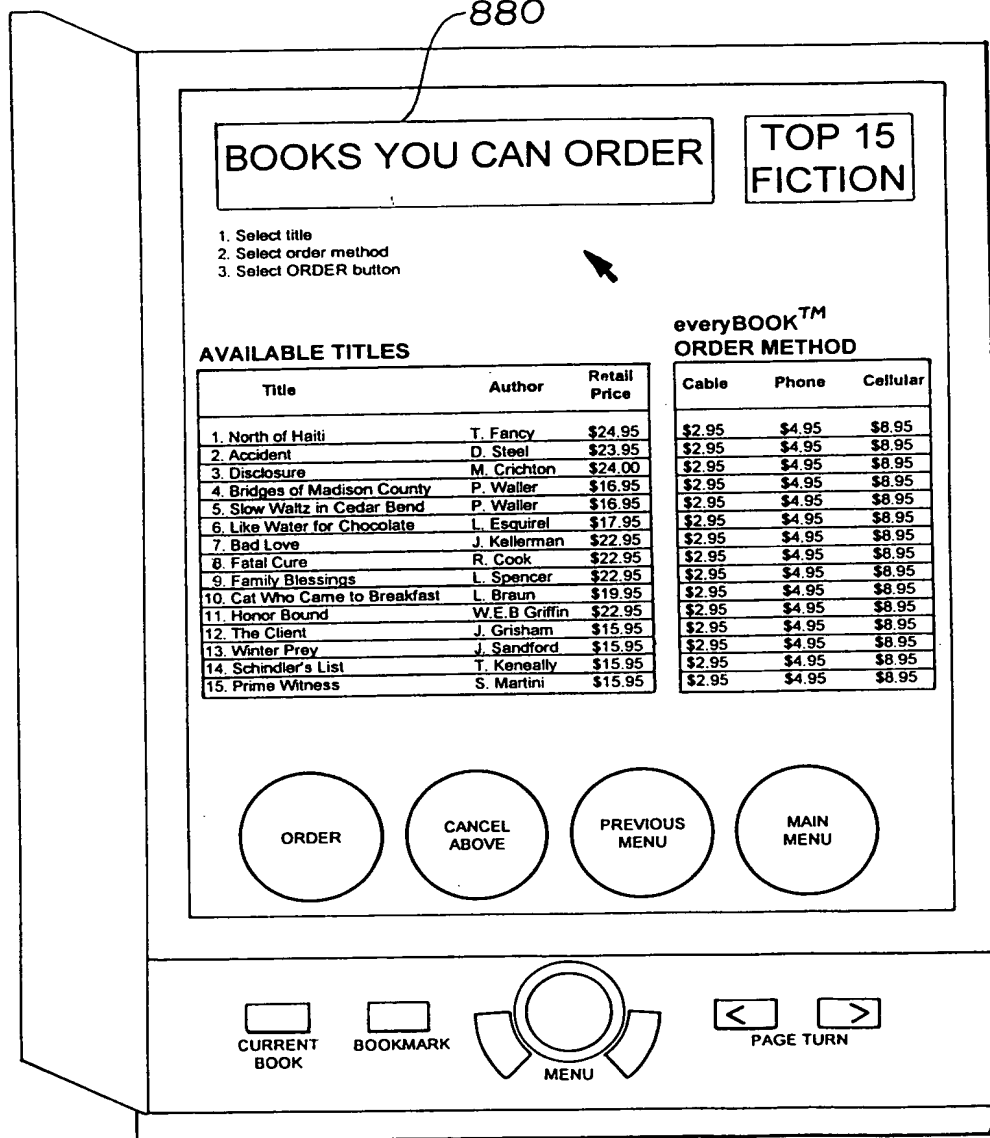


*Fig. 14d*



*Fig. 14e*

880



***Fig. 14f***

880'

Please enter your four-digit PIN number now.

3

Move cursor and select numbers below...

0 1 2 3 4

5 6 7 8 9

Then select CONFIRM ORDER below...

CONFIRM ORDER ERASE & TRY AGAIN CANCEL ORDER MAIN MENU

CURRENT BOOK BOOKMARK MENU PAGE TURN

*Fig. 14g*

880'

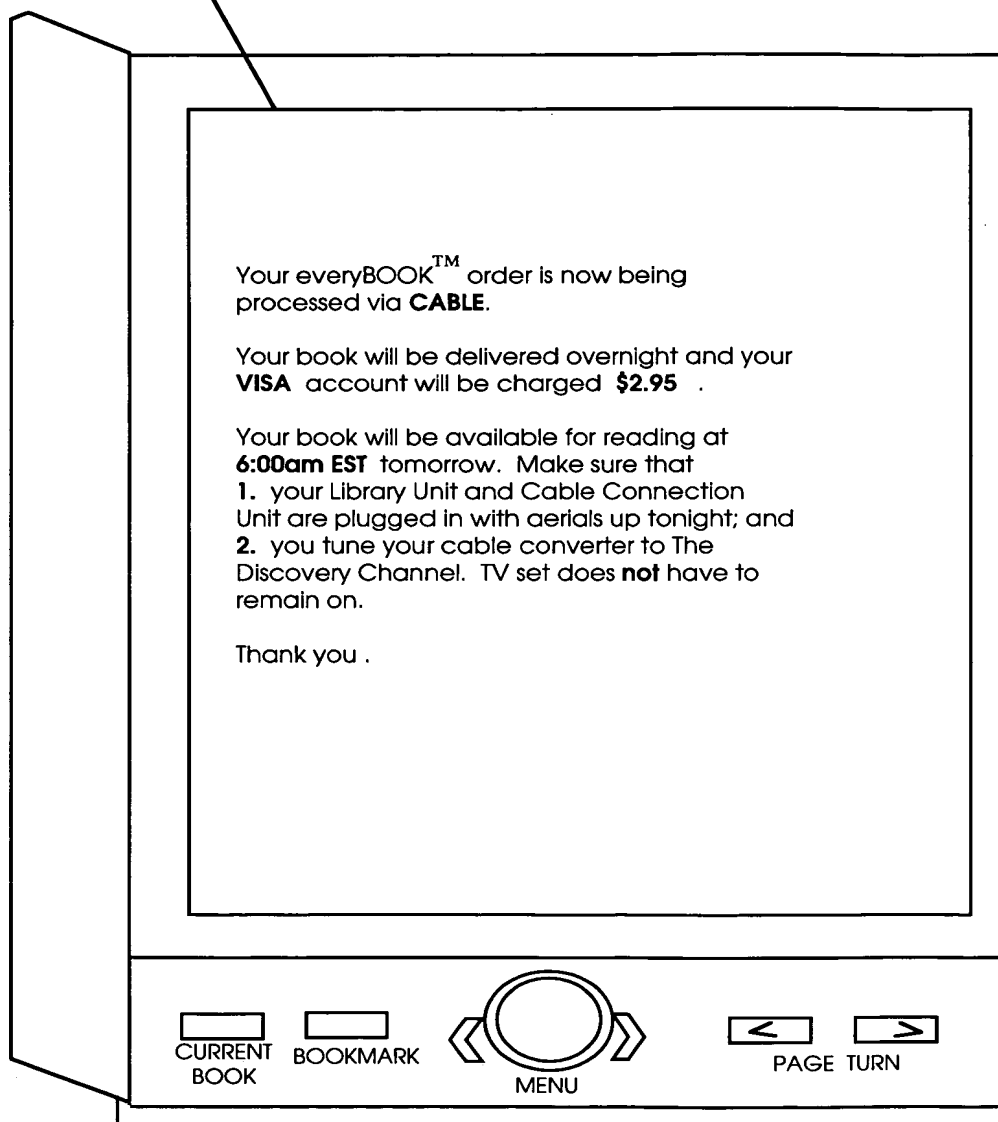




Fig. 14h

862

SET UP ACCOUNT

SCREEN  
1 OF 6

Step 1

Enter a four-digit PIN number to protect  
your credit card information.

3

Move cursor and select numbers below...

0

1

2

3

4

5

6

7

8

9

Write down your  
PIN code and keep  
it in a secure place.

CANCEL  
ORDER

MAIN  
MENU

CURRENT  
BOOK

BOOKMARK

MENU

PAGE TURN

Fig. 14i

864

SET UP ACCOUNT

SCREEN  
2 OF 6

Step 2

Select a credit card you wish to use for your everyBOOK™ purchase.

VISA

American Express

Discover

Step 3

Enter your credit card number and expiration date using keypad below.

exp. MM YY

Step 4

Enter your home phone number using the keypad below.

area code

0

1

2

3

4

5

6

7

8

9

ERASE & TRY AGAIN

CONFIRM & CONTINUE

CURRENT BOOK

BOOKMARK

MENU

PAGE TURN

*Fig. 14j*

864'

SET UP ACCOUNT

SCREEN  
3 OF 6

Aren't you glad you only have to do this once?

STEP 5

Enter your name as it appears on your credit card

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

A	B	C	D	E	F
G	H	I	J	K	L
M	N	O	P	Q	R
S	T	U	V	W	X
Y	Z	.	-	space	

ERASE  
& TRY  
AGAIN

CONFIRM  
&  
CONTINUE

CURRENT  
BOOK

BOOKMARK

◀

○

▶

MENU

◀

▶

PAGE TURN

*Fig. 14k*

864'

**SET UP ACCOUNT**

**SCREEN  
4 OF 6**

The last step to set up your account is simply to test the connection and register your confidential credit card and PIN numbers with the everyBOOK™ National Account Center.

If your phone connector unit is properly connected to a working phone line and all aerals are extgended, please select **REGISTER ACCOUNT** below.

**REGISTER  
ACCOUNT**

**CANCEL  
&  
EXIT**

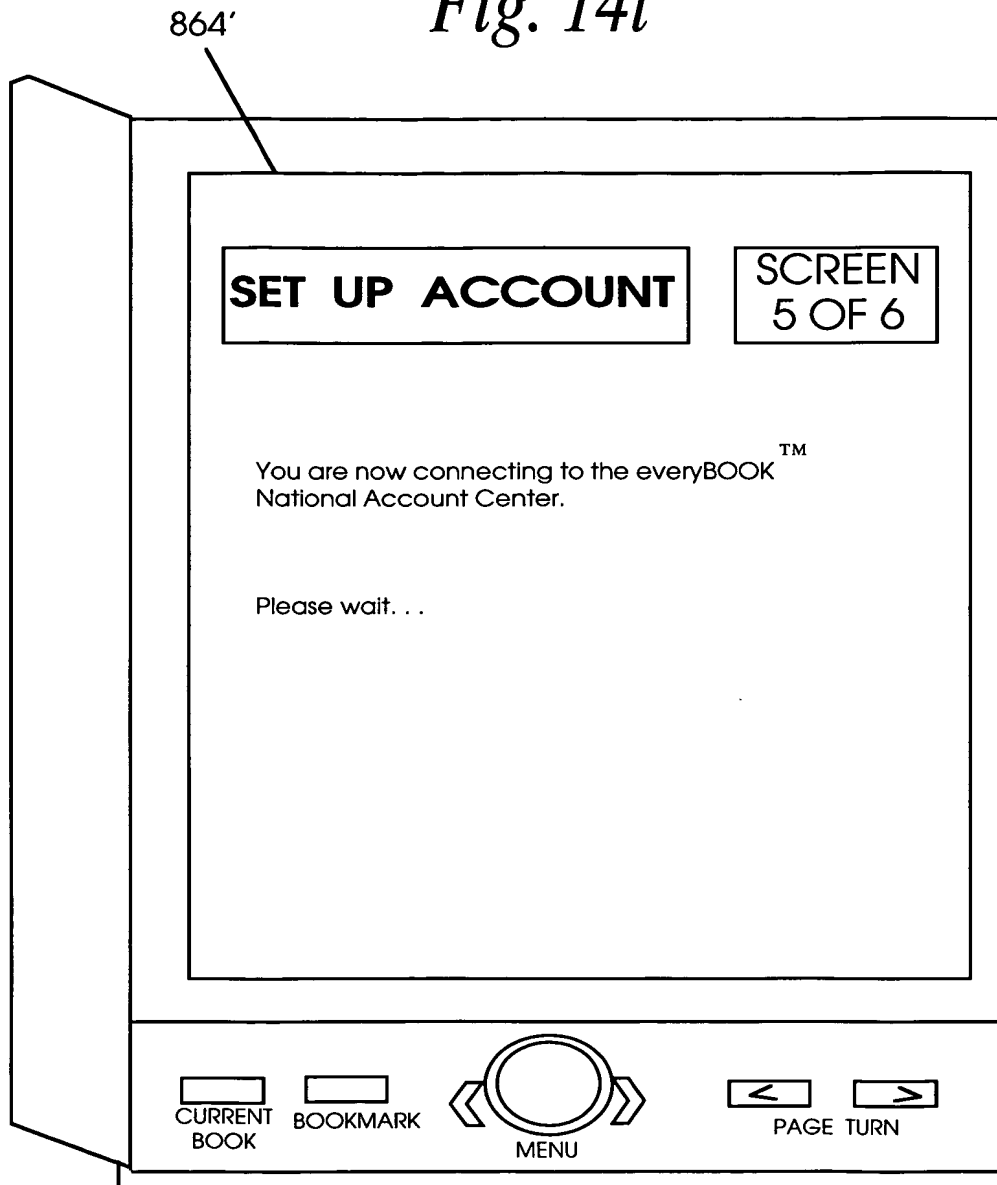
**CURRENT  
BOOK**

**BOOKMARK**

**MENU**

**PAGE TURN**

*Fig. 14l*



*Fig. 14m*

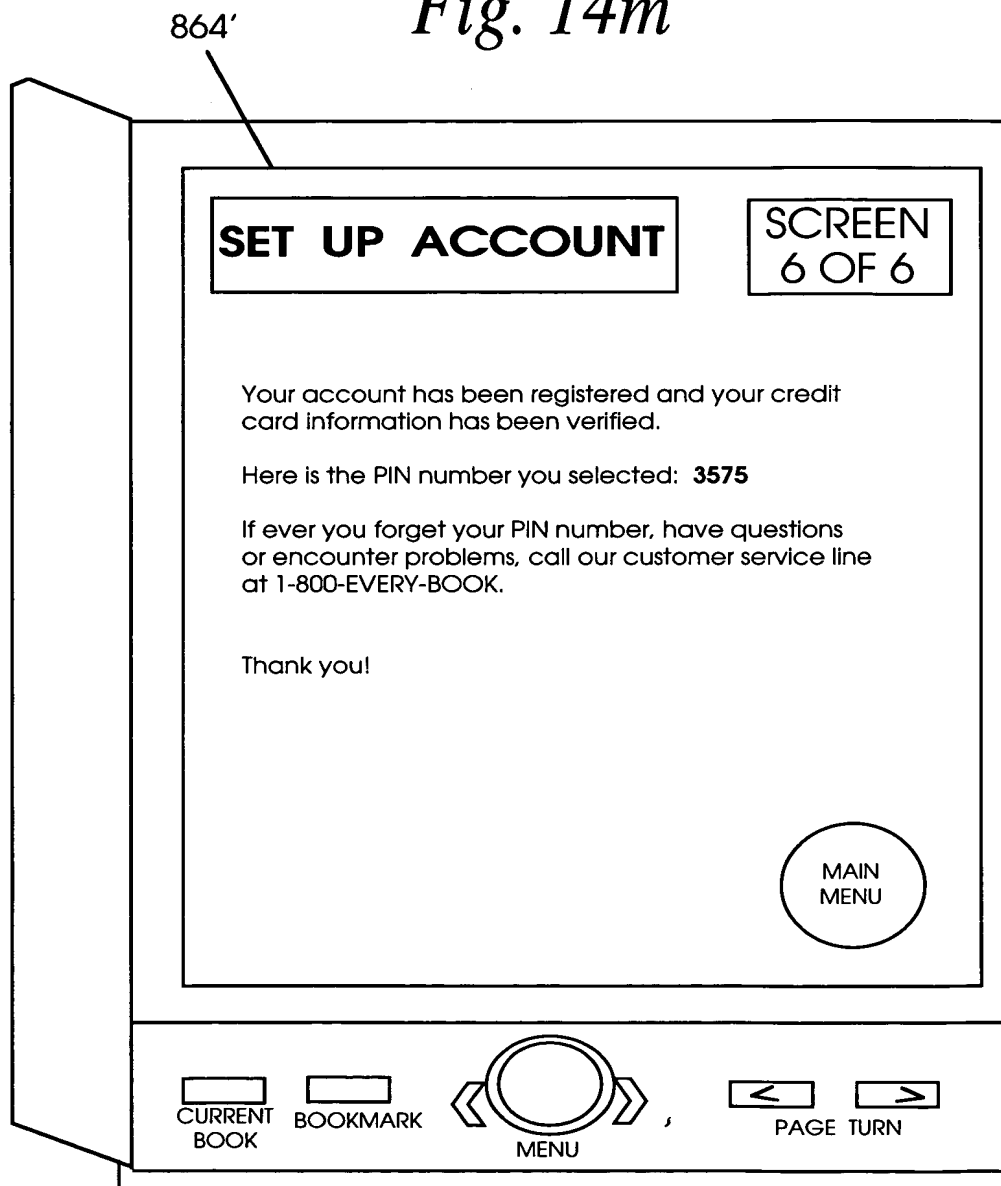
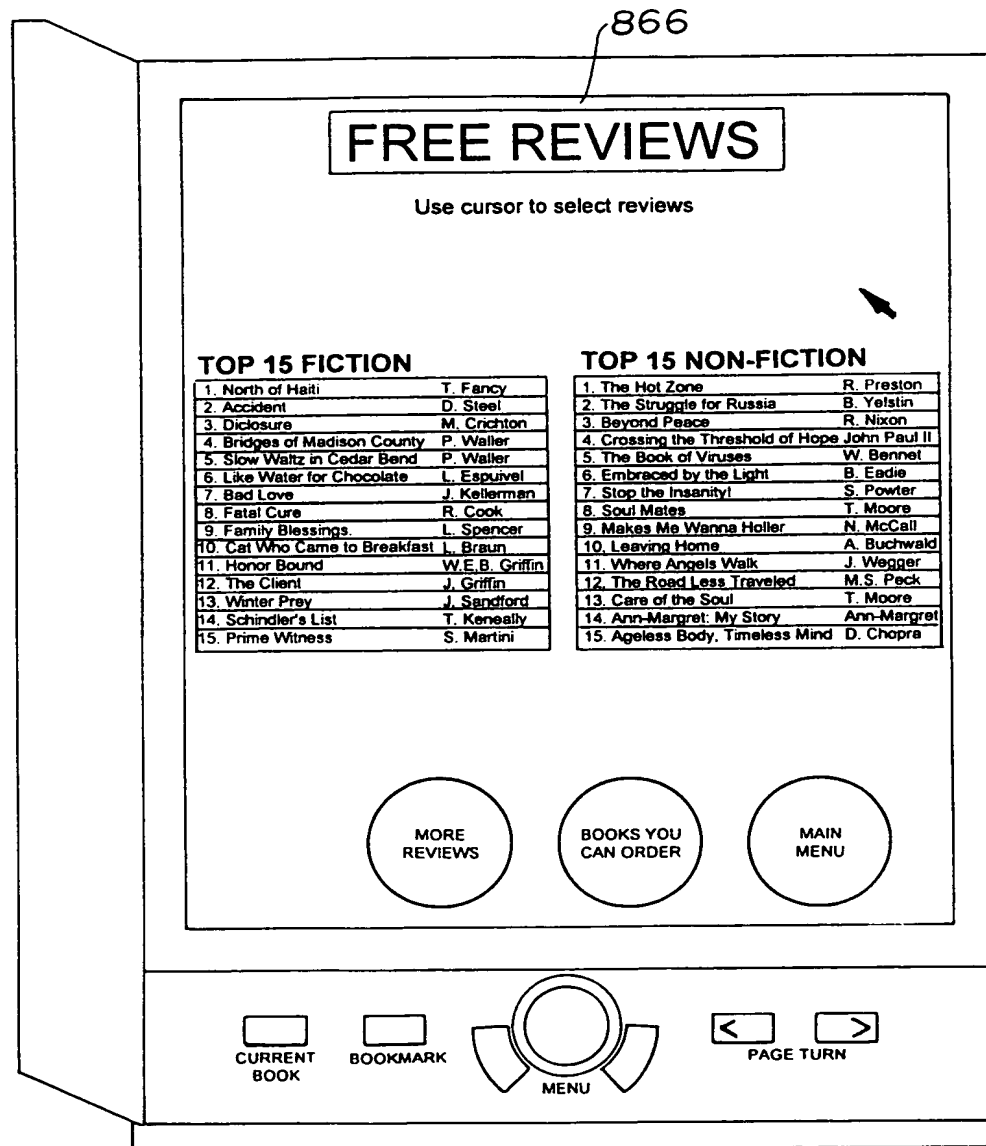


Fig. 14n



868

*Fig. 140*

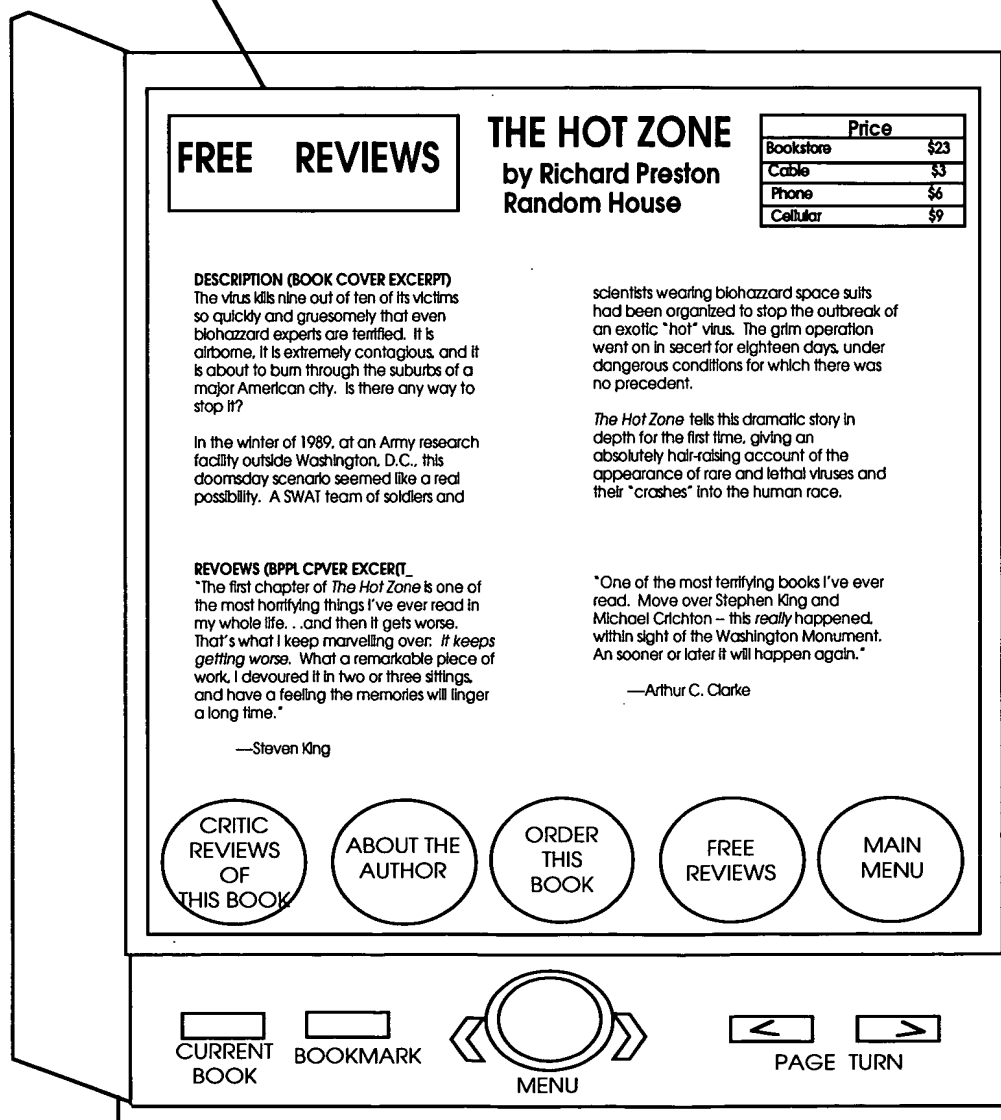
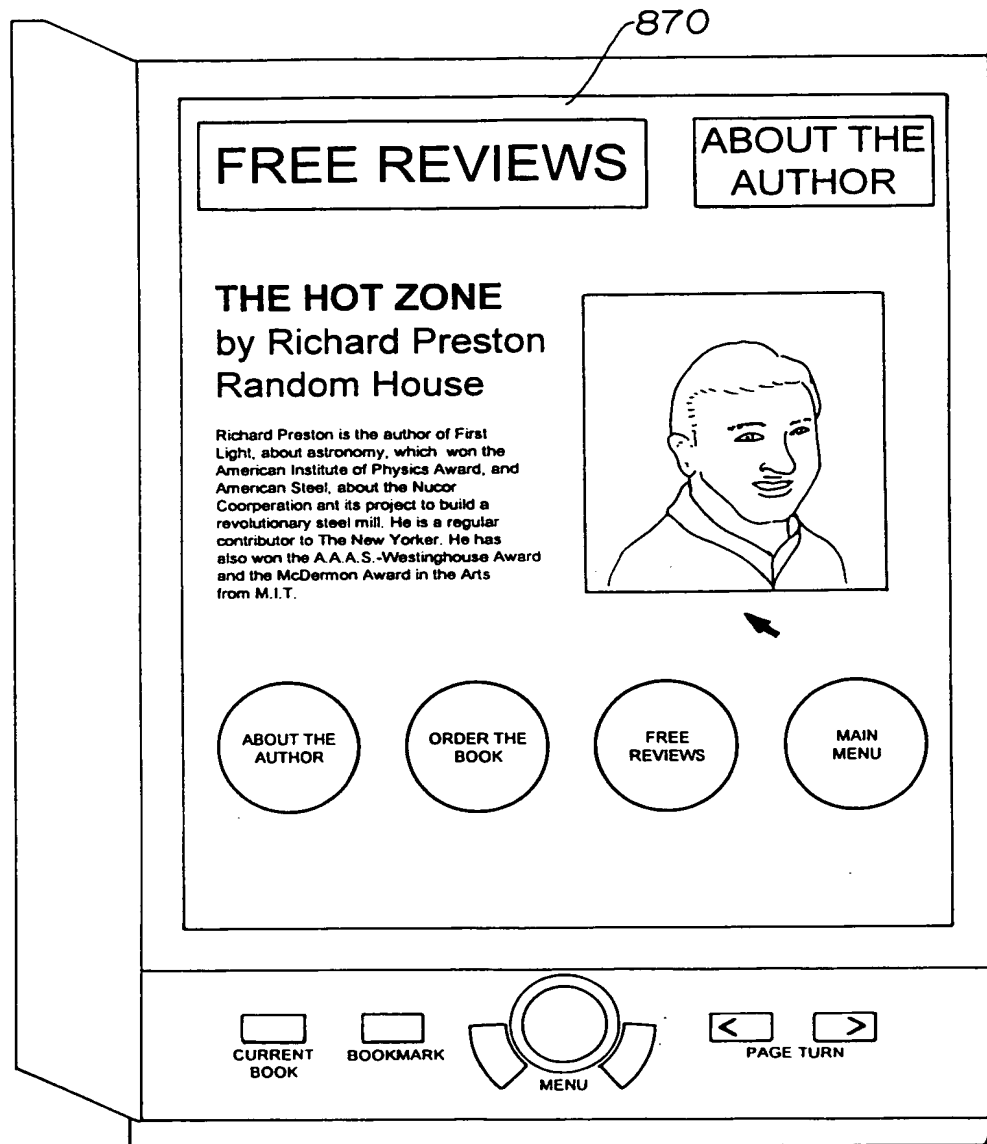




Fig. 14p



604270-2034250

Fig. 14q

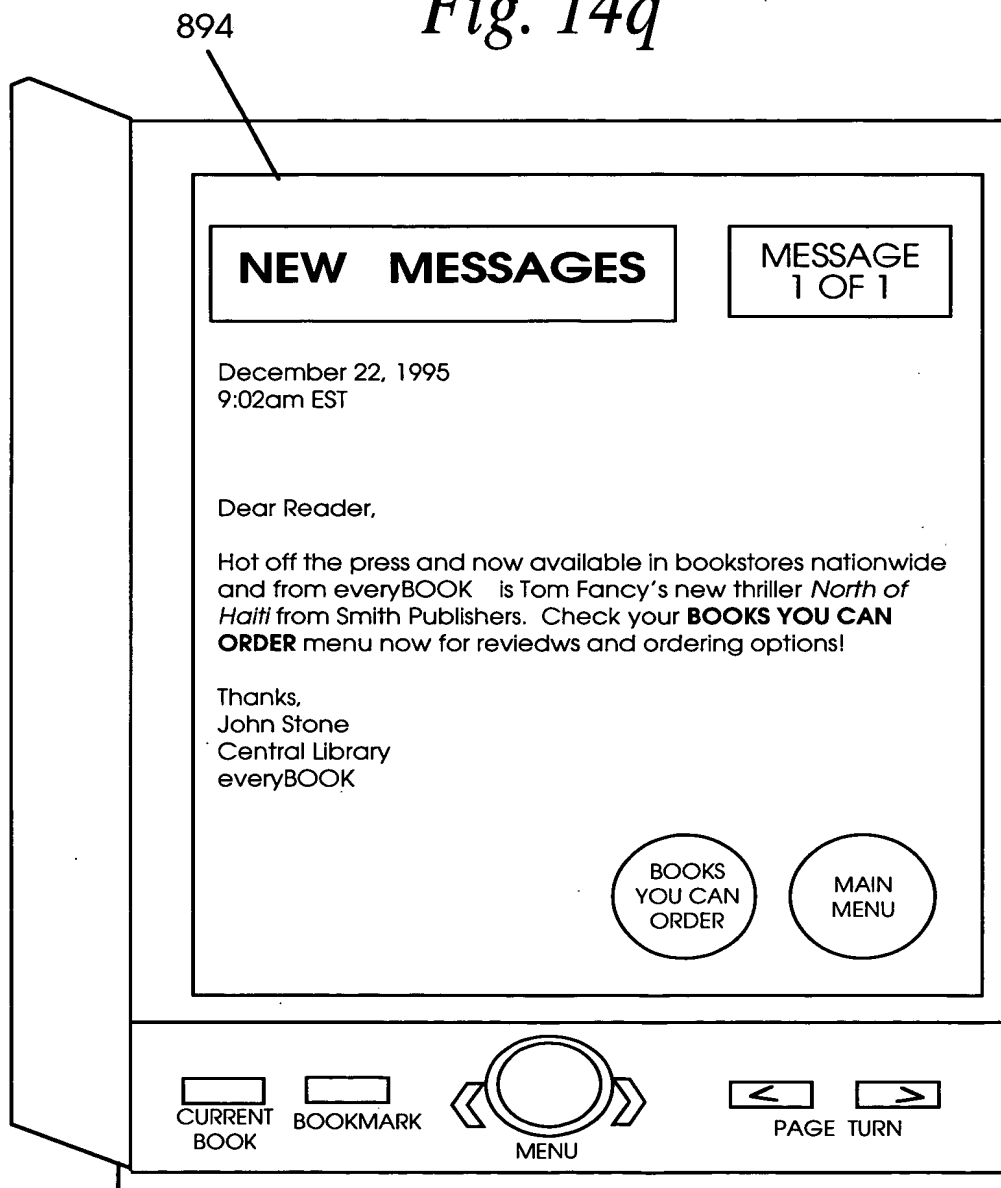
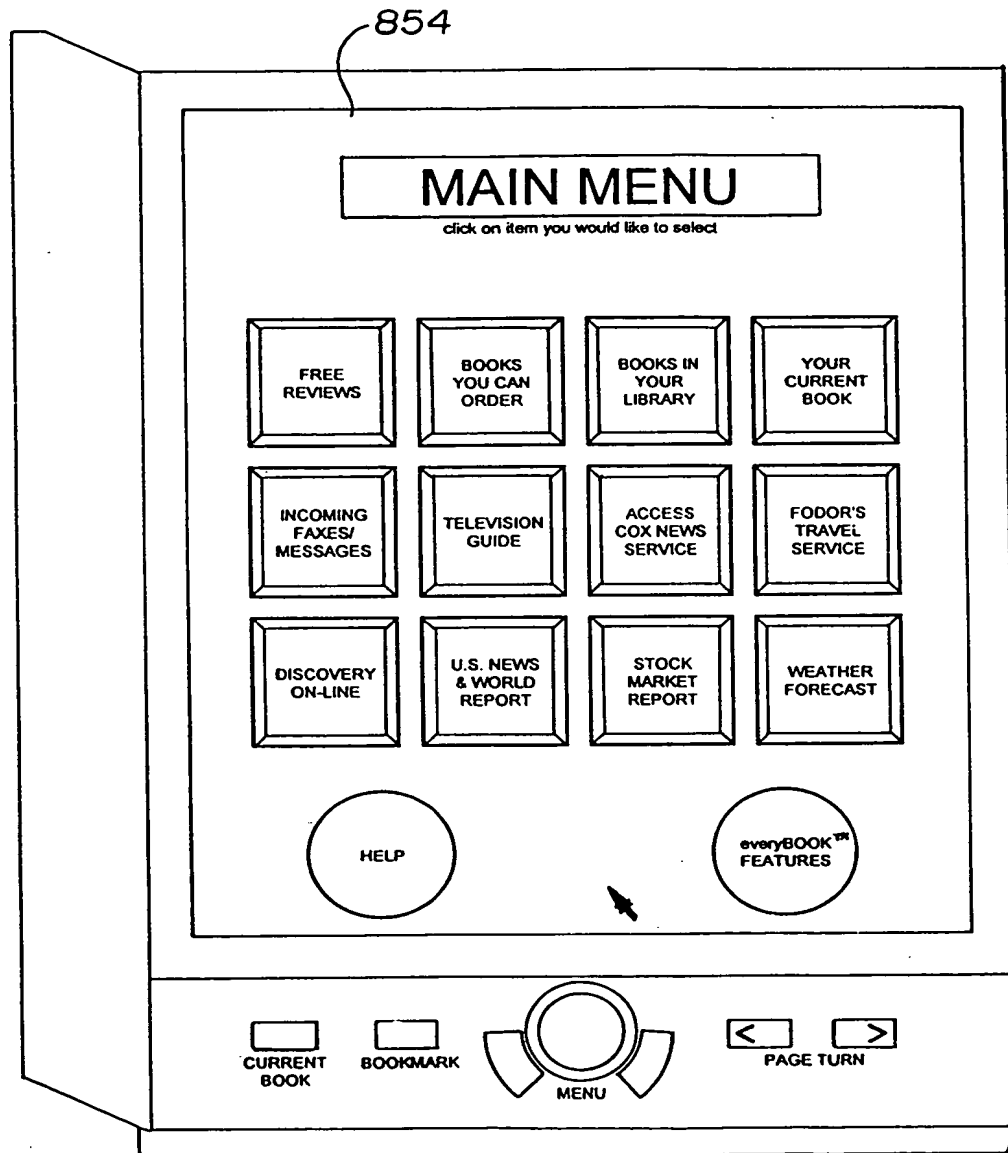


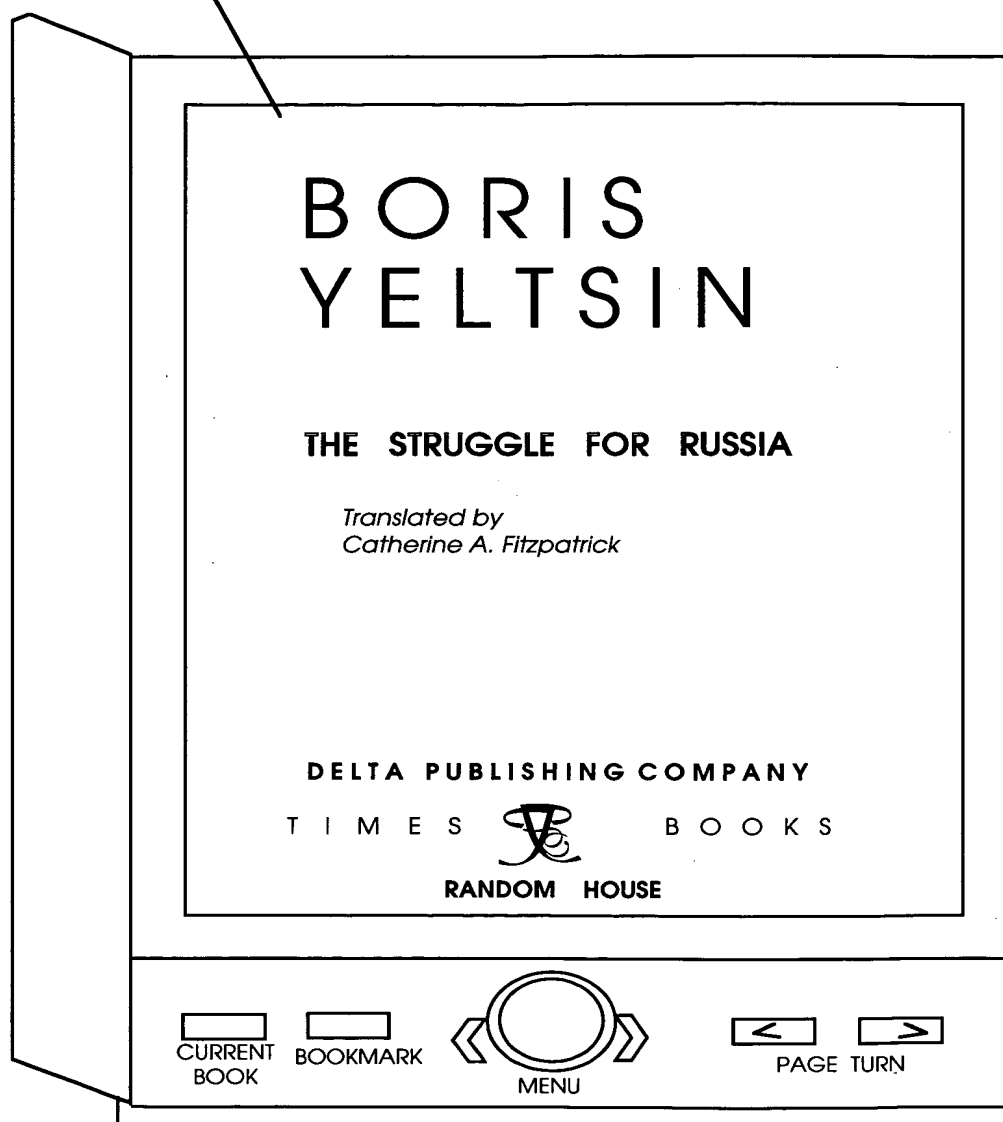
Fig. 14r



092383 04293

*Fig. 14s*

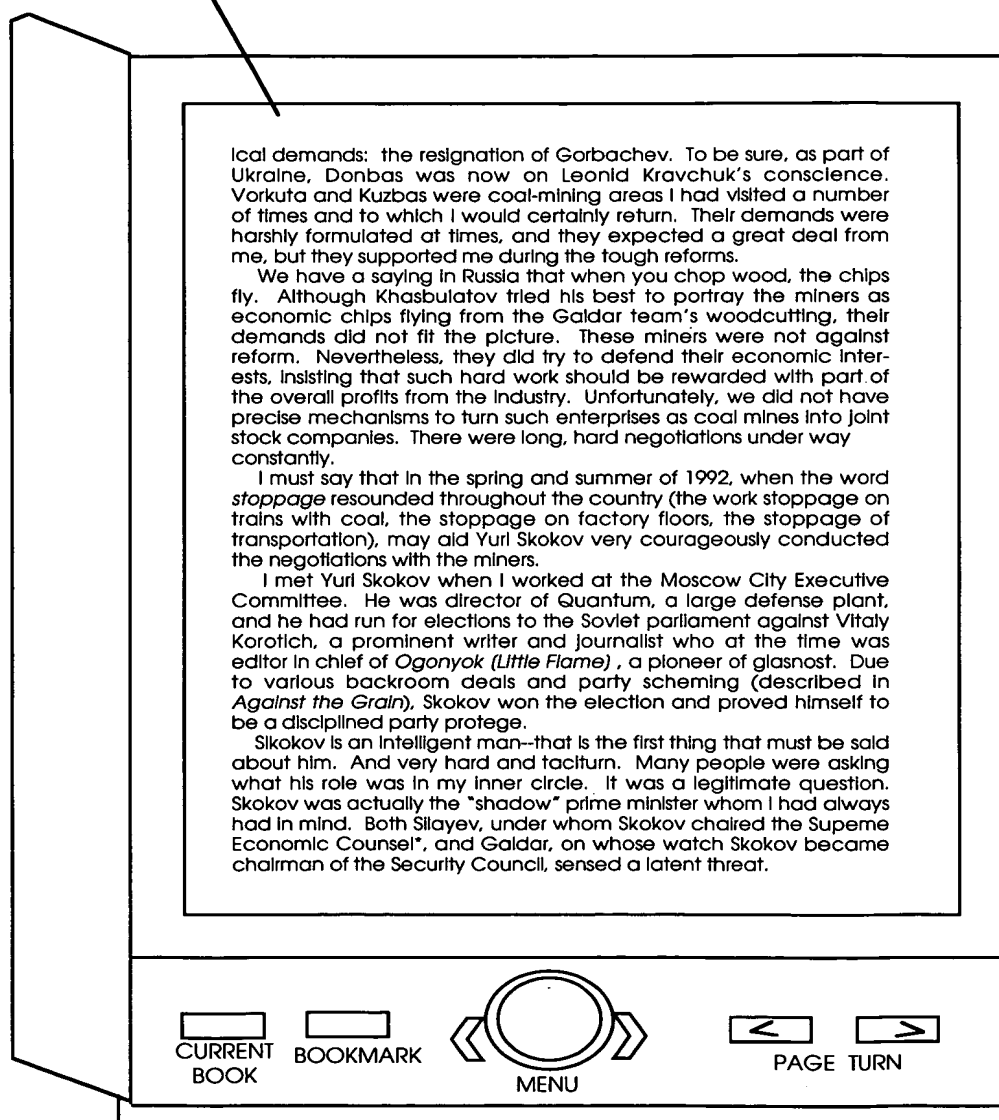
851



00227837 04290

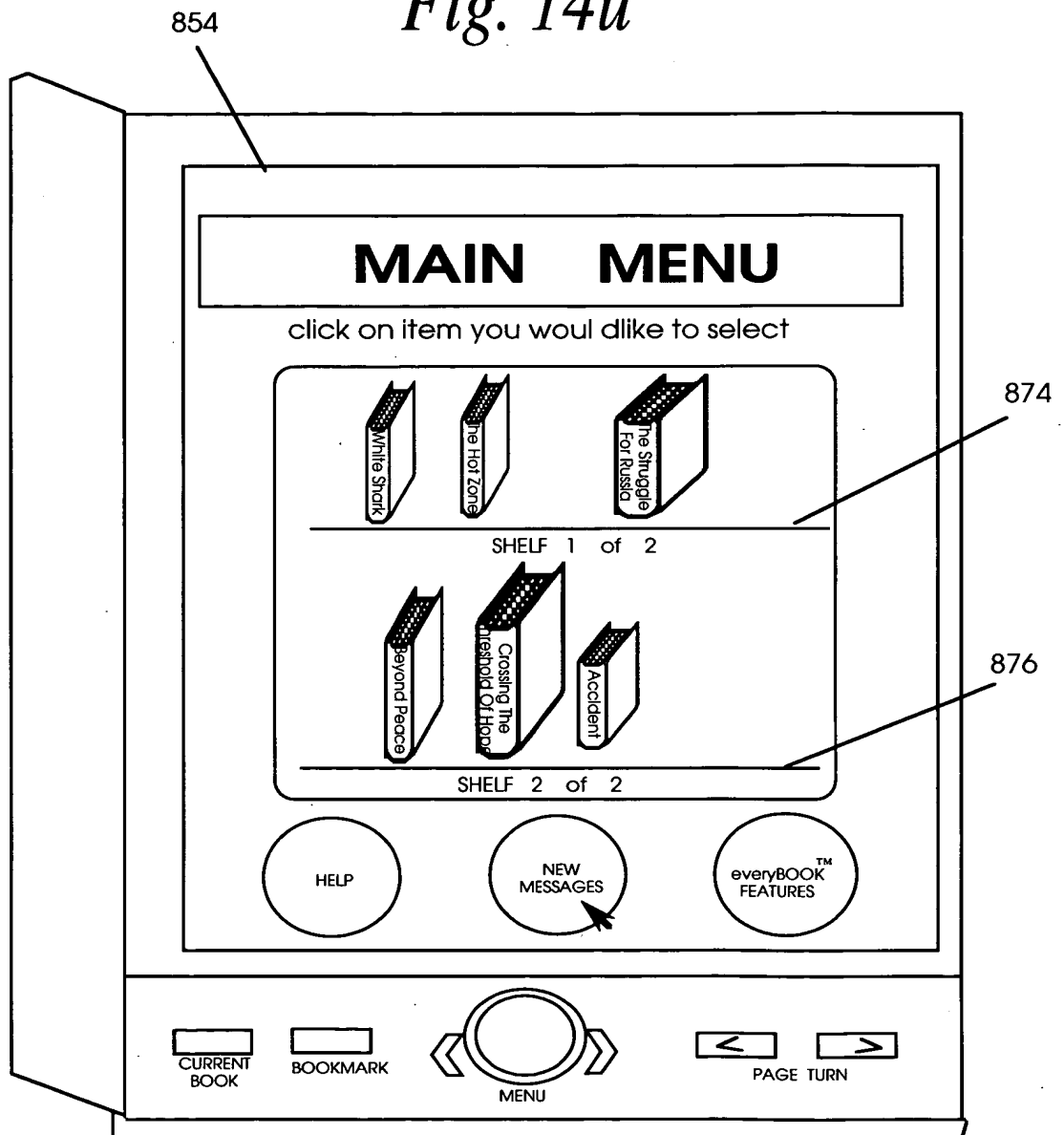
853

*Fig. 14t*



09237827-012799

*Fig. 14u*



General Titles	Fine Arts/ Decorative Arts
Philosophy/ Psychology	Literature
Religion	Geography/History
Social Sciences	User Defined #1 Science Fiction
Language	User Defined #2 Mysteries
Natural Sciences/ Mathematics	User Defined #3 Medical Texts
Applied Science	

*Fig. 14v*

652210 234250

854

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ISBN	DDC#	

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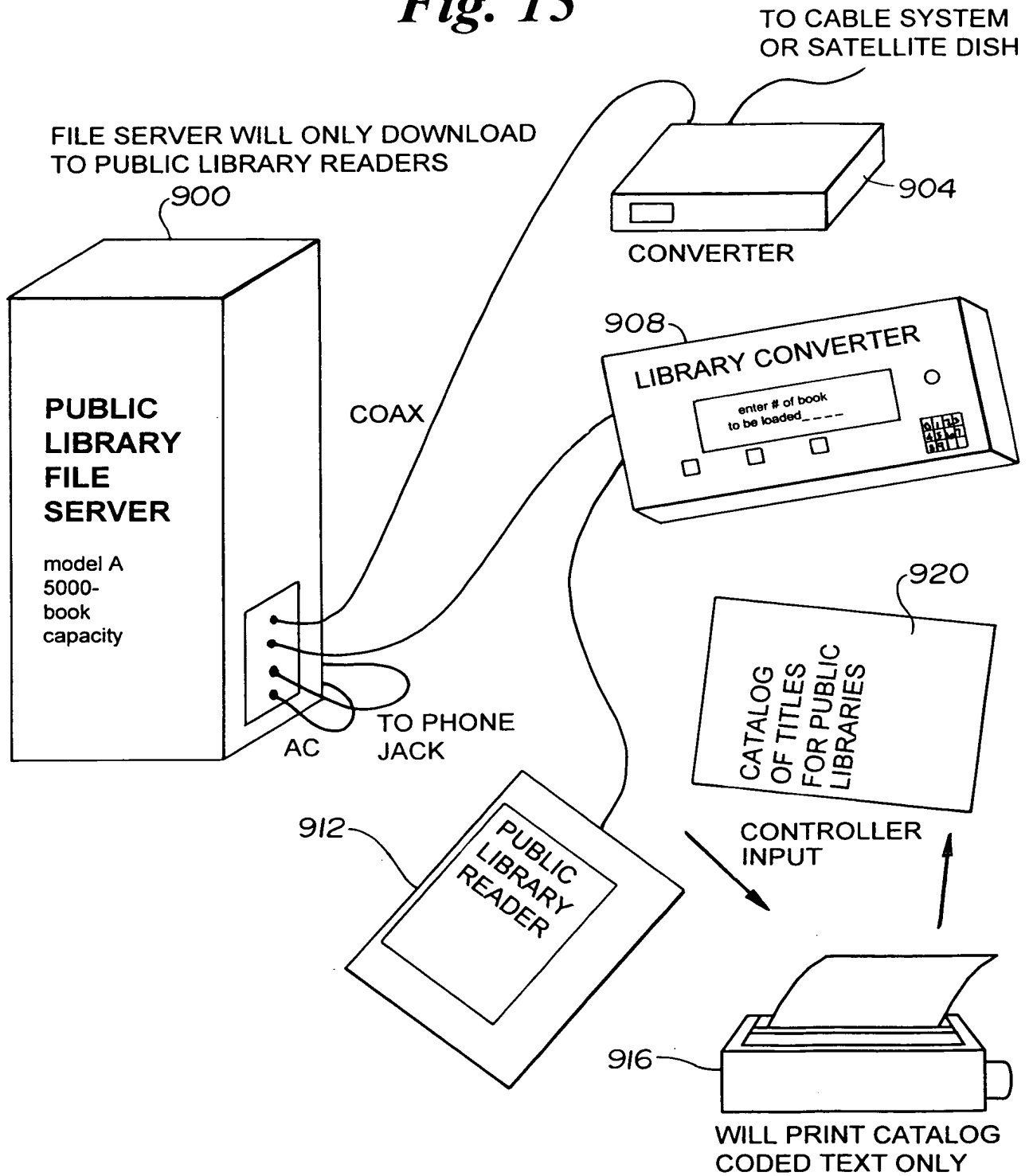
Enter Text To Search:

1202

*Fig. 14w*



*Fig. 15*



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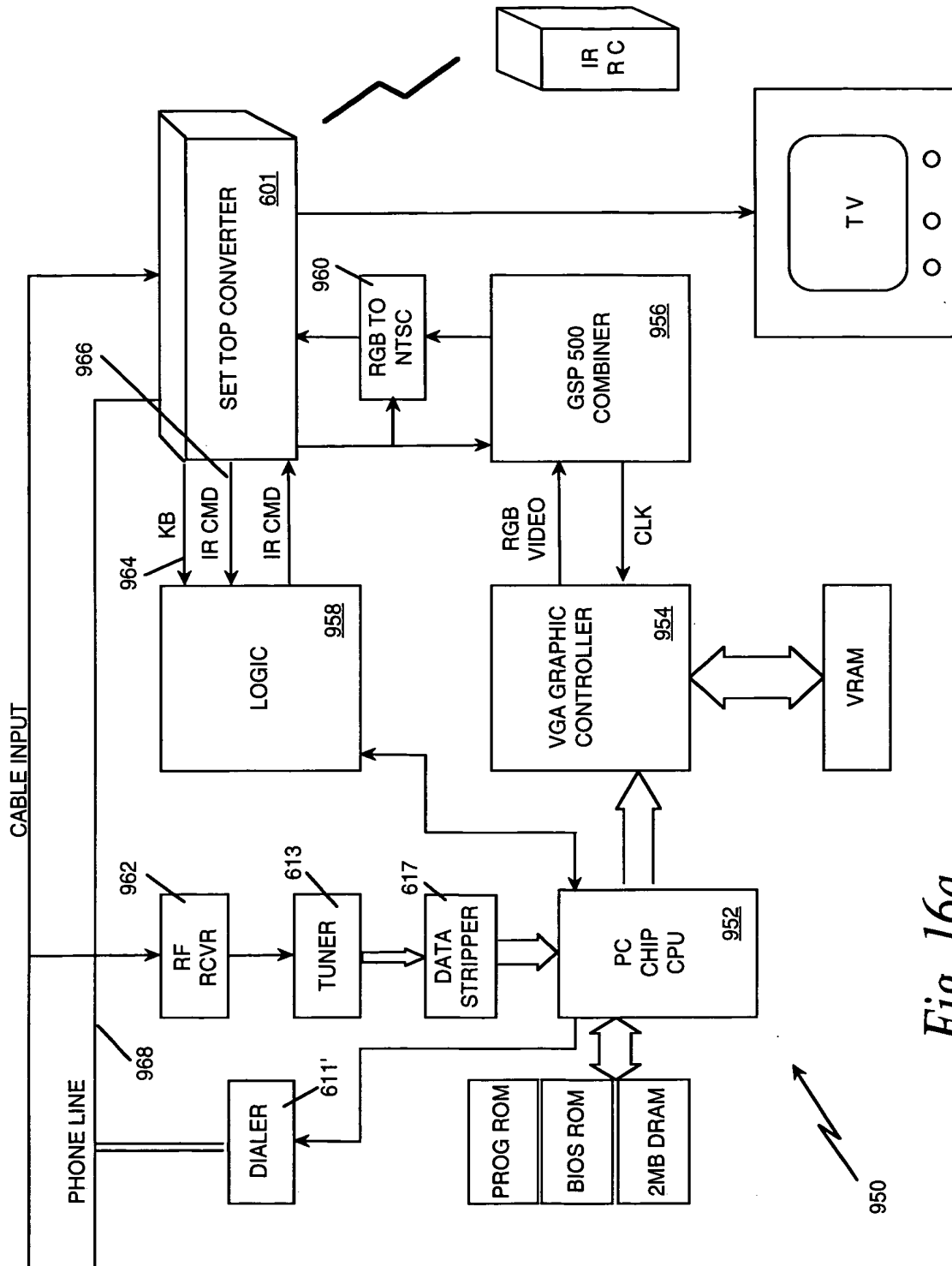


Fig. 16a

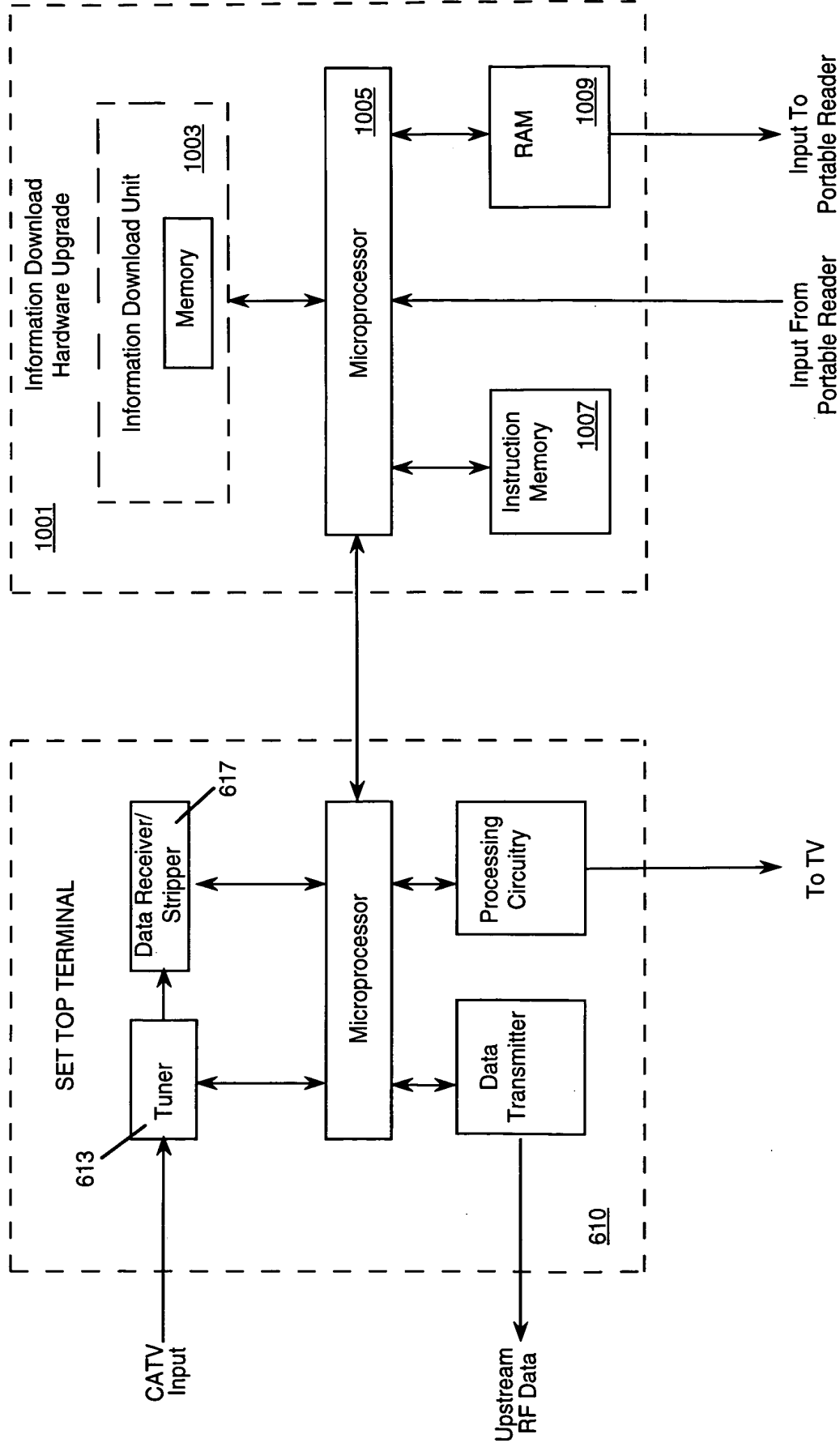


Fig. 16b

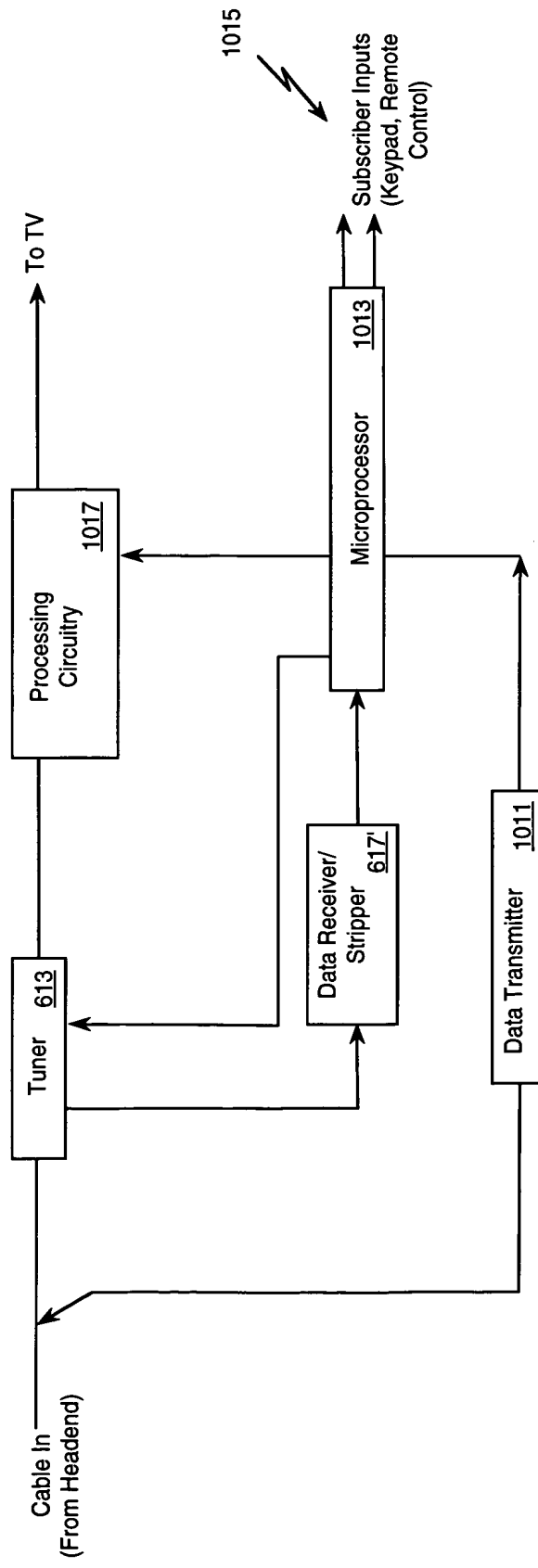
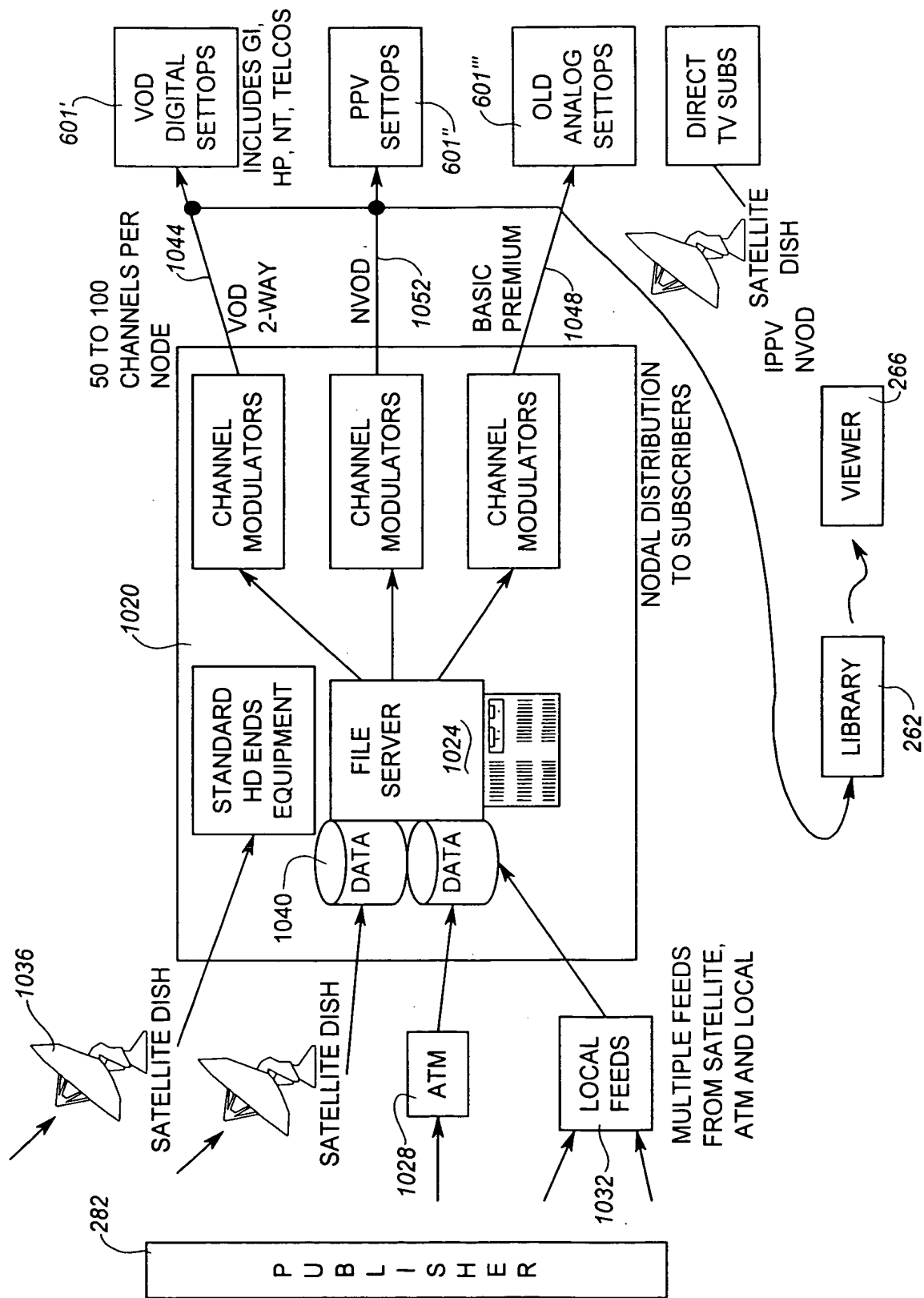


Fig. 17

Fig. 18a



**Fig. 18b**

